REGENT LIGHTING

# Collection 2014

Prices in Euro. As of 1.3.2014



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# Notes: prices and delivery time



**Special remarks concerning prices of luminaires:**

**Included are**
- low loss ballasts, inductif (... .1)
- HF electronic control gear (... .7)

**Not included are**
- all light sources (other than LED)

**Surcharges (in each case in EURO excl. VAT) for control gears in fluorescent luminaires**

**Tubes T8 (Ø 26 mm)**

| Watt | 15 | 2×15 | 18 | 2×18 | 23 | 30 | 36 | 2×36 | 58 | 2×58 |
|---|---|---|---|---|---|---|---|---|---|---|
| electronic dimmable .7 to .8 analog 1 – 10Volt | – | – | 54.00 | 67.00 | – | – | 54.00 | 67.00 | 54.00 | 67.00 |
| electronic dimmable .7 to .9 digital Dali | | | 72.00 | 92.00 | – | – | 72.00 | 92.00 | 72.00 | 92.00 |

**Tubes T5 (Ø 16 mm) – HE High Efficiency**

| Watt | 14 | 2×14 | 21 | 2×21 | 28 | 2×28 | 35 | 2×35 |
|---|---|---|---|---|---|---|---|---|
| electronic dimmable .7 to .8 analog 1 – 10 Volt | 54.00 | 67.00 | 54.00 | 67.00 | 54.00 | 67.00 | 54.00 | 67.00 |
| electronic dimmable .7 to .9/.T digital Dali/TouchDim | 72.00 | 92.00 | 72.00 | 92.00 | 72.00 | 92.00 | 72.00 | 92.00 |

**Tubes T5 (Ø 16 mm) – HO High Output**

| Watt | 24 | 2×24 | 39 | 2×39 | 54 | 2×54 | 49/80 |
|---|---|---|---|---|---|---|---|
| electronic dimmable .7 to .8 analog 1 – 10 Volt | 54.00 | 67.00 | 54.00 | 67.00 | 54.00 | 67.00 | 54.00 |
| electronic dimmable .7 to .9/.T digital Dali/TouchDim | 72.00 | 92.00 | 72.00 | 92.00 | 72.00 | 92.00 | 72.00 |

Our prices are in EURO, ex works Basle – Switzerland and do not include the lamps.

This Regent Pocket Guide dated March 1st, 2014, cancels and supersedes all previous price lists. Technical data can be changed without previous notification.

The prices shown in this catalogue are without VAT and for general estimates only.

Please contact the Regent International department in Basle, which will direct your enquiry to the local Regent subsidiary or distributor or consult www.regent.ch. For projects in areas without a nominated Regent distributor, we can handle your enquiries directly.

We are not responsible for any printing errors.

The minimum order for lamps in special colours is 6 pieces. There will be a surcharge levied. For smaller quantities an additional colour charge of 100 for RAL colours and € 120 for NCS colours will be € charged.

All products are tested by our certified laboratory and are produced under the valid IEC/EN norms and guidelines and bear the conformity sign.

**Deliverability**

■ Items with this sign in front of the reference number can be delivered within 24 hours.

# Product overview: Indoor

## FREESTANDING LUMINAIRES

### Freestanding luminaire

**60**
Tweak

**66**
Level

**76**
Sunset

**76**
Today

**78**
Living

### Freestanding luminaire with desk connection

**78**
Level

## DOWNLIGHTS

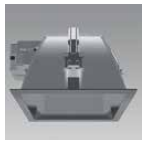
### Recessed downlight

**82** **NEW**
Echo

**88**
Viva LED

**90**
Lupo LED

**90**
Signo


**92**
Euro

**102**
Nano LED

**104** **NEW**
Tekla LED

**106** **NEW**
Medra LED

**108**
Minimo LED

**108**
Mobi-Fix

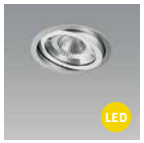
**110**
Shopping

### Recessed directional spotlight

**110**
Mobi-Flex

**112** **NEW**
Cosmos 2

**112**
Iseo LED


**114** **NEW**
Tekla LED

**116** **NEW**
Kronos LED

**120**
Shopping

LED Products as with LED

Product families pages 40 ff



## DOWNLIGHTS

### Recessed directional spotlight

**134**
Signo LED

**136**
Poco System EFT

### Surface mounted downlight

**140** **NEW**
Rea LED

### Surface-mounted direct. spotlight

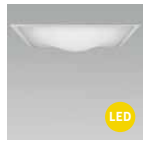
**140** **NEW**
Tekla LED

## RECESSED CEILING AND RECESSED WALL LUMINAIRE

### Recessed ceiling luminaire

**146**
Channel

**148**
Slash 2


**152**
Nuance

**154**
Revolux

**160**
Geo 2

**170**
Geo

**174**
Easy-P

**178**
Solo

## CEILING AND WALL MOUNTED LUMINAIRE

### Ceiling mounted luminaire

**206** **NEW**
Item

**210**
Level

**212**
Living CLD

**212**
Channel

**218** **NEW**
Geo 2

**222**
Geo

**228** **NEW**
ICE

## CEILING AND WALL MOUNTED LUMINAIRE

### Ceiling and wall mounted luminaire

**232**
Slash 2

**234** **NEW**
Flow

**238**
Solo

**246**
Torino

**246**
Sierra

**248**
Easy-C

**252**
Elypso LED

**252**
Crystal LED

**254**
Milo LED

**254**
Collina LED

**256**
Centra-R

**256**
Rondo-G

**260**
Easy-LP

**260**
Centra-E

**262**
Emit

**262**
Pofa

### Wall mounted luminaire

**262**
Tweak

**264**
Level

**266**
Today

**266**
Sunset

**268**
Living

**268**
Strip

**268**
NoLimit

**270**
Pad

**270**
Eklisse

**270**
Easy-P

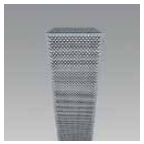
## PENDANT LUMINAIRES

### Pendant luminaire

**276** **NEW**
Item

**282** **NEW**
Level

**284**
Today


**284**
Foglia

**286**
Channel

**288**
Slash 2

**290**
NoLimit

**290**
Tool 5

**294** **NEW**
Flow

**294**
Free

**296**
Meteo

**298**
Sierra

**298**
Torino

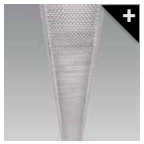
**300**
Boule

**302**
Tea

**302**
Act LED

**306**
Smooth

### Pendant luminaire for linear mounting


**306**
Level

## CHANNEL/LINEAR LIGHTING SYSTEM, BATTEN LUMINAIRE AND LIGHT STRIPS

### Mounting rail for channel lighting system / System batten luminaire

**316**
Channel

**344**
Slash 2

## CHANNEL/LINEAR LIGHTING SYSTEM, BATTEN LUMINAIRE AND LIGHT STRIPS

### Mounting rail for linear lighting system / System batten luminaire

**354** **NEW**
Flow

**360**
Tool 5

**366**
NoLimit

**370**
Strip

**378** **NEW**
ICE

### System luminaire

**406**
Sixteen

### Individual batten luminaire

**414** **NEW**
Tool 5

**414** **NEW**
Basic

**422**
Easy

**422** **NEW**
Plug LED

## SPOTLIGHTS AND TRACK SYSTEMS

### Track spotlight

**426**
Matrix

**430**
Poco Spot

**444**
InMax

**448**
Vero

### Surface-mounted conductor track

**450**
Global Trac Base

**456**
Global Trac Pro

**464**
Global Trac Control

### Recessed conductor track

**452**
Global Trac Base

**456**
Global Trac Pro

## LUMINAIRES WITH INCREASED IP RATING AND FOR SPECIAL APPLICATION AREAS

### Damp-proof diffuser luminaire

**472** **NEW**
Splash

### Damp-proof luminaire (open lamp distribution)

**482**
Easy-W

### High-bay surface-mount luminaire

**484**
Galaxy

**486** **NEW**
GYM 2

### Recessed high bay luminaire

**490** **NEW**
Gym 2

### High-bay reflector luminaire

**492**
Factory

### Recessed lumin. for clean room

**494**
Puro IPA

## SAFETY LIGHTING AND EMERGENCY POWER SYSTEMS

### Escape sign luminaire

**502**
Window Save LED

**504**
Multi Save LED

**508**
In Save LED

**508**
Modular-Save LED

**510**
Cubo-Save LED

### Emergency luminaire

**514**
CASP LED

**516**
CESP LED

LED Products as with LED

Product families pages 40 ff

# Product overview: Outdoor

## OUTDOOR LIGHTING

### Recessed downlight

**520**
Murten LED

### Ceiling and wall mounted luminaire

**520**
Circlight

**520**
Squarelight

### Wall mounted luminaire

**522**
Tubo

**522**
Faro

**522**
Boule Outdoor

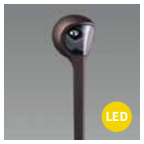
### Bollard luminaire



**524**
Tubo

**524**
Faro

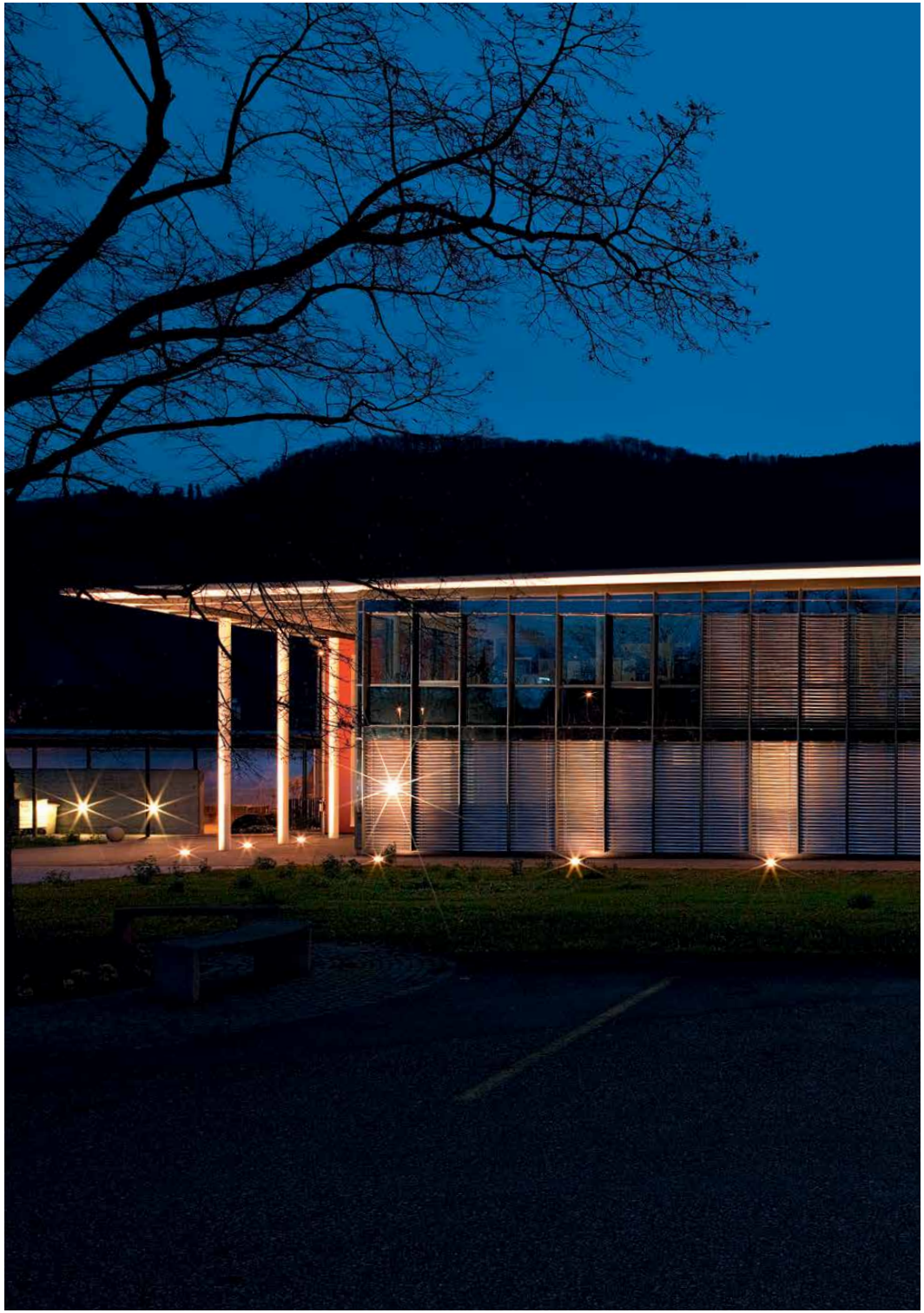
### Walkway luminaire




**526** **NEW**
Era LED

**526**
Boule Outdoor

LED Products as with LED



Town Hall Egerkingen, Switzerland

**A**ct LED 302
ALONEatWORK 64
**B**asic 416-421
Basic 5 414-417
Basic 5 SAVE 416
Basic 8 418-421
Basic 8 SAVE 418
Boule 300
Boule Outdoor 522-531
**C**ASP LED 514
Centra-E 260
Centra-R 256
CESP LED 516
Channel 148/214/316/320-325/336
Channel 1.5 216/336-341
Channel LED 146/212/318
Channel Office 146/212-215/320
Channel Office CLD 322
Channel Office C-LED 146/212/322
Channel Up-Down 286/330
Circlight 520
Collina LED 254
Cosmos 2 112-115/536
Crystal LED 252
Cubo-Save 510-515
**E**asy 422
Easy-C 248-251
Easy-C LED 248
Easy-C SAVE 250
Easy-LP 260/422
Easy-P 270
Easy-P Rec 174-177/498
Easy-W 482
Echo 137 LED 86-89
Echo 210 LED 84
Echo 260 LED 82
Echo Trimless 137 LED 88
Echo Trimless 210 LED 86
Eklisse 270
Elypso LED 252
Emit 262
Emit LED 262
Era LED 526
Euro 172 98-101/534
Euro 172 LED 534
Euro 195 94-99/534
EuroSquare 195 92-95/534
**F**actory 492-495
Faro 522-527
Flow 236/294/354/358/370
Flow LED 234/292/356-359
Flow SLS 236/294
Foglia MDT 284
Free 294
**G**alaxy 484
Geo 170-173/222-227
Geo 2 166-169/220-223
Geo 2 CLD 164/220
Geo 2 LED 160-163/218
Global Trac 466-469
Global Trac Base 450-457
Global Trac Control 464-467
Global Trac Pro 456-465
Global Trac Pro/Control Plus 460-463
Gym 2 486/490
Gym 2 SAVE 488/492
**I**CE 326/384-387
ICE 250 382
ICE 344 378/384-387/412
ICE 349 380-383
ICE Basis LED 386
ICE Body 230/394-399
ICE Case 228/394
ICE Grid 228/390-393
ICE Nice 230/394
ICE Open 228/318-321/332/388-391
ICE Splash Clear LED 398
ICE Splash Clear T16 400
ICE Splash Clear T26 404
ICE Splash LED 398-401
ICE Splash T16 402
ICE Splash T26 404-407
ICT 326/354/382-385
ICT 2 324-327/384
InMax ES50 446
InMax ES63 446
InMax LED 444
InMax QR-CB51 444
In Save LED 508
Iseo LED 112
Item 208-211/278-281
Item CLD 208/276
Item C-LED 206/276
**K**ronos LED 116-119
**L**evel 306-309
Level CLD 70-73/210/264/282
Level CLD LED 66-69/264/282
Level MDT 72-75/78/264-267/284/306
Living CLD 78/212/268
Lupo LED 90/534
**M**atrix 428
Matrix LED 426-429
Matrix PAL+ 428-431
Medra LED 106-109
Meteo 296
Milo LED 254
Minimo LED 108/536
Mobi-Fix 108-111
Mobi-Flex 110
Modular-Save LED 508-511
Monopoint 450
Multi Save LED 504-509
Murten LED 520
**N**ano LED 102/534-537
NoLimit 268/290/364-367
Nuance 152
Nuance LED 152
**P**ad 270
Plug LED 422
Poco Spot 438/442
Poco Spot CDM-T 432-437
Poco Spot CDM-Tm 438-443
Poco Spot LED 430
Poco Spot PAL+ 430
Poco Spot QR-CB51 442-445
Poco System EFT 136-139
Poco System EFT LED 136
Poco System EFT PAL+ 136
Pofa 262
Puro IPA 494-499
**R**ea LED 140
Revolux 154-157
Revolux MDT 158
Rondo-G 256-259
**S**hopping CDM-T 130-133
Shopping QR 111 124-129
Shopping QR-CB51 110/120-127/534-537
Sierra 246/298
Signo 90/134
Signo LED 134
Sixteen 406-413
Slash 350/358
Slash 2 150/232/288/344-349
Slash 2 & Strip & Flow 348/358/372
Slash 2 & Strip & Flow SLS 346/356/370
Slash 2 LED 148/232/288/346-349
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Solo LED 184-189/240
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Solo Office C-LED 178-183/238
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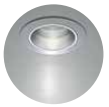
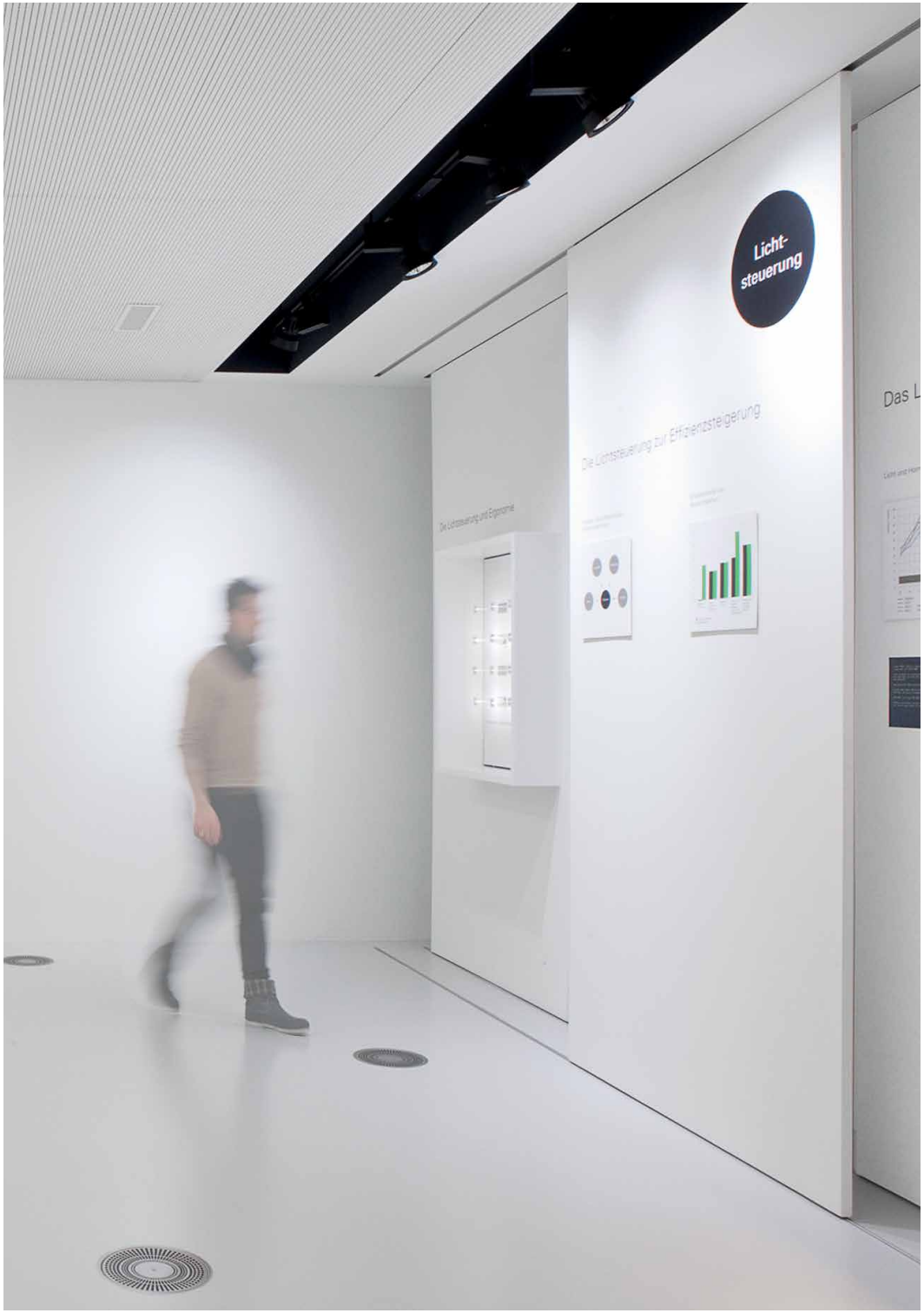
Squarelight 520-523
Strip 268/370-373
Strip & Flow 358/372
Sunset 76/266
**T**ea 302
Tekla LED 104/114-117/140-143
Today 266
Today Office MDT 76/266/284
Tool 324/350
Tool 5 290-293/360-365/414
Torino 246/298
Tubo 522-525
Tweak CLD 62-65/264
Tweak CLD LED 60-63/262
**V**ero ES111 448
Vero ES50/63 448
Viva LED 88
**W**indow Save LED 502-505

# LED Downlights: Substitution index



| INSTALLED LUMINARE WITH CONVENTIONAL TECHNOLOGY | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **MOUNTING** | | | | | | | | | | | | | | | | | | | | | | | |
| Ceiling cut out (mm) | | 75 | 70 | 88 | 110 | 80 | 102 | 134 | 71 | 100 | 100 | | 90 | 125 | 180 | 155 | 155 | 114 | 137 | 210 | 260 | 95 x 95 | 175 |
| Recessed profundity (mm) | | 69 | 65 | 75 | 95 | 70 | 75 | 100 | 100 | 86 | 86 | | 50 | 55 | 60 | 85 | 85 | 100 | 100 | 130 | 165 | 92 | 160 |
| Embedding housing | | × | × | × | × | × | × | × | × | | | | × | × | × | × | × | × | × | × | × | × | |
| IP Protection | | IP20 | IP20/44* | | | IP20 | | | IP20 | IP20 | | | IP20/44* | | | IP20/44* | | IP20/44* | IP20/44* | | | IP20 | IP20 |
| **LAMP** | | | | | | | | | | | | | | | | | | | | | | | |
| Halogen | 20 W | × | × | | | × | | | | | | | × | | | | | | | | | | |
| | 35 W | × | × | × | | × | × | | × | | | | | × | | | | | | | | × | |
| | 50 W | | | × | × | | × | × | × | × | | | | × | × | × | | × | × | | | × | |
| Fluorescent compact lamp | 18 W | | | | × | | | × | × | × | × | | | × | × | × | × | × | × | | | | |
| | 26 W | | | | | | | | | | × | | | | × | | × | | × | | | | |
| | 32 W | | | | | | | | | | | | | | | | | | | | | | × |
| | 42 W | | | | | | | | | | | | | | | | | | | | | | × |
| | 2×18 W | | | | | | | | | | | | | | | | | | | × | | | × |
| | 2×26 W | | | | | | | | | | | | | | | | | | | × | × | | × |
| | 2×32 W | | | | | | | | | | | | | | | | | | | | × | | |
| | 2×42 W | | | | | | | | | | | | | | | | | | | | × | | |
| HIT | 20 W | | | | | | | | | | | | | | | | | | | × | | | × |
| | 35 W | | | | | | | | | | | | | | | | | | | × | × | | × |
| | 70 W | | | | | | | | | | | | | | | | | | | | × | | |
| **CONTROL** | | | | | | | | | | | | | | | | | | | | | | | |
| On/off | | × | × | × | × | × | × | × | × | × | × | | × | × | × | × | × | × | × | × | × | × | × |
| 1-10V | | | × | × | × | × | × | × | | × | × | | × | × | × | | | | | | | × | |
| DALI | | | × | × | × | × | × | × | | × | × | | × | × | × | | | | × | × | × | × | × |
| phase lag control | | × | | | | | | | × | | | | | | | | | × | | | | | |
| **LED-SOLUTION** | | | | | | | | | | | | | | | | | | | | | | | |
| Product Name | | **Iseo LED** | **Tekla LED** (fix) | | | **Tekla LED** (adjustable) | | | **Minimo LED** | **Nano LED** | | | **Medra LED** | | | **Viva LED** | | **Lupo LED** | **Echo LED** | | | **Kronos LED** | **Signo LED** |
| | | | | | | | | | |  | | | | | | | | | | | | | |
| Page | | S. 112 | S. 104 | | | S. 114 | | | S. 108 | S. 102 | | | S. 106 | | | S. 88 | | S. 90 | S. 82 | | | S. 116 | S. 134 |
| Watt | | 10 | 6 | 10 | 16 | 6 | 10 | 16 | 11 | 15 | 25 | | 8 | 15 | 24 | 10 | 15 | 13 | 16 | 36 | 50 | 11 | 61 |

* IP44 from below by closed ceilings




# Dear customer, change means progress.

This applies to our communication methods, too. So while the format of the "2014 collection" has remained the same, the contents and structure have been adapted in a targeted manner to meet your needs.

The new structure was designed to facilitate your search. The individual product categories are clearly defined, documented in more detail, and a luminaire's assignment to a family is specifically indicated.

We are delighted to have provided you with a user-friendly tool by means of this optimised pocket catalogue. Take your time browsing through and making discoveries. Have fun!

Regent Lighting Ltd.

RLC Zurich

# Your light is our motivation.

Your projects are our drive. To live up to this claim, we constantly analyse the benefits of modern lighting technologies and optimise them in terms of form and function.

To guarantee top-quality light, our in-house development department is constantly on the lookout for new materials, forms and technologies. In addition, we promote initiatives and the exchange of information with external specialists and customers. After all, only the combination of in-depth knowledge, experience and current technology is what enables us to offer you optimal sustainable solutions for your areas of use.

Whether they work in sales, research, support, advice or product development, our employees are specialists with perspectives that inspire you. But above all they are partners who want to help you to realise your lighting ideas.

**Application areas:**

- **Office & Education**
- **Shop & Retail**
- **Industry**
- **Outdoor**
- **Home & Living**

**Regent branches**
**Switzerland:** Basel (Headquarters), Berne, Geneva, Lausanne, Lugano, Zurich
**Germany:** Düsseldorf **France:** Lyon **India:** Noida
**Italy:** Milan **Austria:** Vienna

# Many of our products are real winners.

Indeed, many of Regent's products deserve a special recognition. Whether the judges were looking for excellence in design or technology, or both, Regent luminaires have exceeded the expectations of juries at an international and national level in the last few years.

DESIGN PLUS
light+building
winner 2010

German Design Award
SPECIAL MENTION

LES TROPHÉES DU DESIGN
BATIMAT
SALON INTERNATIONAL DE LA CONSTRUCTION 2007

product design award 2011

product design award 2013

reddot design award
winner 2011

| | |
|---|---|
| **2013** | iF - Award for Matrix LED |
| **2013** | German Design Award in the category Working Spaces for the product line Living |
| **2010** | iF product design Award und red dot award for the product line Living |
| **2010** | Design Plus (Light & Building, Frankfurt) for the PAL Spot Beamer and the Poco Downlighter PAL+ recessed luminaire |
| **2008** | Marketing & Architecture Award for the RLC – Regent Lighting Center, Basle |
| **2007** | Trophée du Design (Batimat, Paris) for the product line Today. The Today free-standing luminaire is the first Minergie® luminaire in Switzerland |
| **2006** | red dot, Design Plus and iF-Award for NoLimit |
| **2004** | Design Plus (Light & Building, Frankfurt) for the spotlight product line Zoom with Inmax and Outmax |
| **2003** | Trophée du Design (Batimat, Paris) for the spotlight product line Zoom with Inmax and Outmax |
| **2002** | "Light of the Future" award for Opus |
| **2001** | Premio INTEL Design, Technology category for the MDT® (Micro Downlight Technology), Level |
| **1997** | Innovation Award for SensoDim® |

Matrix LED

## An indicator of particular efficiency – the energy label.

Whether on your fridge, iron or car, you are sure to have seen the label indicating energy consumption before. The label prescribed by the EU is now also mandatory for luminaires and illuminants. At a glance, you should be able to identify how efficient a luminaire is. This additional information makes preliminary selection easier for you. The evaluation scale provides information about the luminaire's energy requirements. therefore a luminaire or an illuminant with the "A" rating guarantees the highest efficiency.

All of our LED products measured by our in-house laboratory belong to energy category A.

# One word for sustainable efficiency – Minergie.

Minergie is all about using energy wisely and making best use of renewable energies to simultaneously enhance the quality of life. Minergie standards and modules set the pace when it comes to an energy-efficient future in the building sector. Minergie Modules are products and components that meet the energy requirements of Minergie Quality. Luminaires that are Minergie- certified are technical luminaires combining high energy efficiency with good lighting technology. Our quality luminaires guarantee excellent visual comfort and are low on energy consumption. All Minergie certified luminaires can be found at **www.toplicht.ch.**

**Lighting design with Minergie.**
Balancing comfort, technology and energy efficiency is a huge challenge for lighting designers. Energy-efficient planning alone does not provide the solution. The lighting designer must be familiar with the latest lamp and luminaire technology in order to be able to meet Minergie criteria.

**Lighting characteristics according to Minergie:**

- Bright room design
- Illuminant with high light output and good colour rendering properties
- Luminaires with electronic ballasts
- Optimum reflectors with a high direct component and good light output
- Intelligent (day)light control
- Presence detectors

# New technology, new opportunities – LED.

In order to be able to offer you luminaires with top-quality light and the highest efficiency, we place particular emphasis on the selection of the light source and its integration into the respective luminaire concept. LED provides the right answers.

But not all LED is equal. Only the best is good enough for us. For this reason, every LED illuminant is assessed in terms of thermal, optical and mechanical aspects, as well as its lifespan. A rigorous final test guarantees the delivery of luminaires that function perfectly. Production facilities with ESD work materials ensure guaranteed product quality.

In contrast to conventional illuminants, LED is also an extremely versatile source in relation to light colour and colour temperature. LED is able to generate light in a wide variety of shades of white – from warm white (2700 K) to neutral white (4000 K) and daylight white (6500 K).

In order to fulfil your specific requirements optimally, we develop customised LED modules. This has resulted in innovations such as PAL+ and dynamic daylight processes with changing colour temperatures as concepts within the framework of projects.

# Efficiency increased efficiently – APD.

Efficiency is the magic word of our era. The innovative use of LED meets this need well. But an additional optimisation of efficiency values can be achieved through innovative rethinking. Regent researchers have managed to tangibly increase the efficiency values of specific profile luminaires through the specially developed technology APD (Added Performance Diffusor).

The reflector technology APD brings together what belongs together: diffusor and reflector. The result is that only one light control element is required for control and diffusion, while the efficiency of Channel LED and Slash 2 is increased by 40%. The use of APD is not only combinable with LED but also with T5 fluorescent lamps.

**PAL**

(Information in Kelvin)

2500 2700 3000 3500 4000 4500 5000 5700 6500

**Food**

Meat Cheese Bread Fish

**Colour**

Light green Blue Red Magenta

dimmable from 10 – 100%

# Your products in the best possible light – PAL+.

If colours, colour temperature and light-fastness play a key role, PAL+ is just right. Our specially developed technology PAL+ (Perception Adaptive Lightsource) places your products in the right light.

With its daylight-imitating colour spectrum, the technology guarantees seamless colour recognition. The genuine white LEDs combine optimal lighting for the highest demands with UV-free and warmth-free light emission.

PAL+ is thus used for challenging applications, such as in museums, for the illumination of fresh groceries and for colour-intensive non-food products.

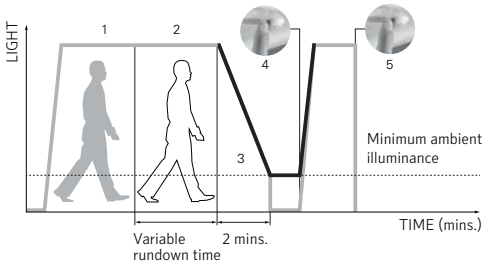
- True-to-nature colour rendition
- Genuine white LED light
- CRI up to 94 (irrespective of dimming value) from 2500 K – 6500 K
- Colour rendition and colour temperature in dimming range constant from 10 to 100%

If more is needed – with light control such as DMX, you can also create dynamic or static lighting moods.

# The intelligent daylight management system – SensoDim®

SensoDim® may be small but its effect is huge. The presence- and daylight-dependent light control ensures optimal energy economy for every free-standing luminaire by reliably capturing the respective lighting situation and workplace occupancy.

SensoDim has also been subject to chang. The new version 6.3 has been optimised in line with user needs and secure operation. In addition, the shut-off time is variable and can be adjusted on-site.




1. Person moves into presence detection area. Light switches on.
2. Person leaves presence detection area. Light remains switched on at the set level of brightness for the predefined period of time.
3. Once this predefined period of time has elapsed the light will gradually fade over a period of two minutes and then switch off, or switch to minimum ambient illuminance operation if a minimum ambient light level has been set.
4. Press the push button to switch ON manually.
5. Press the push button to switch OFF manually.

Further information can be found in the instructions for use

# Control your light – DALI.

The standard protocol DALI (Digital Lighting Interface) stands out thanks to its ease of use and its high compatibility.

This light control system is particularly suitable for controlling the light in several rooms and the connection of sensors. DALI's strengths are brought to bear in large projects. Thanks to two-way communication, operation and maintenance are simplified and the connection with a central building control system is possible.

Other systems such as DMX and KNX can be linked to the DALI system using appropriate transmitters. The DALI protocol has been developed for internal use. A maximum of 64 electrical ballasts can be attached to a DALI bus.

It is a standard that offers you lots of options.

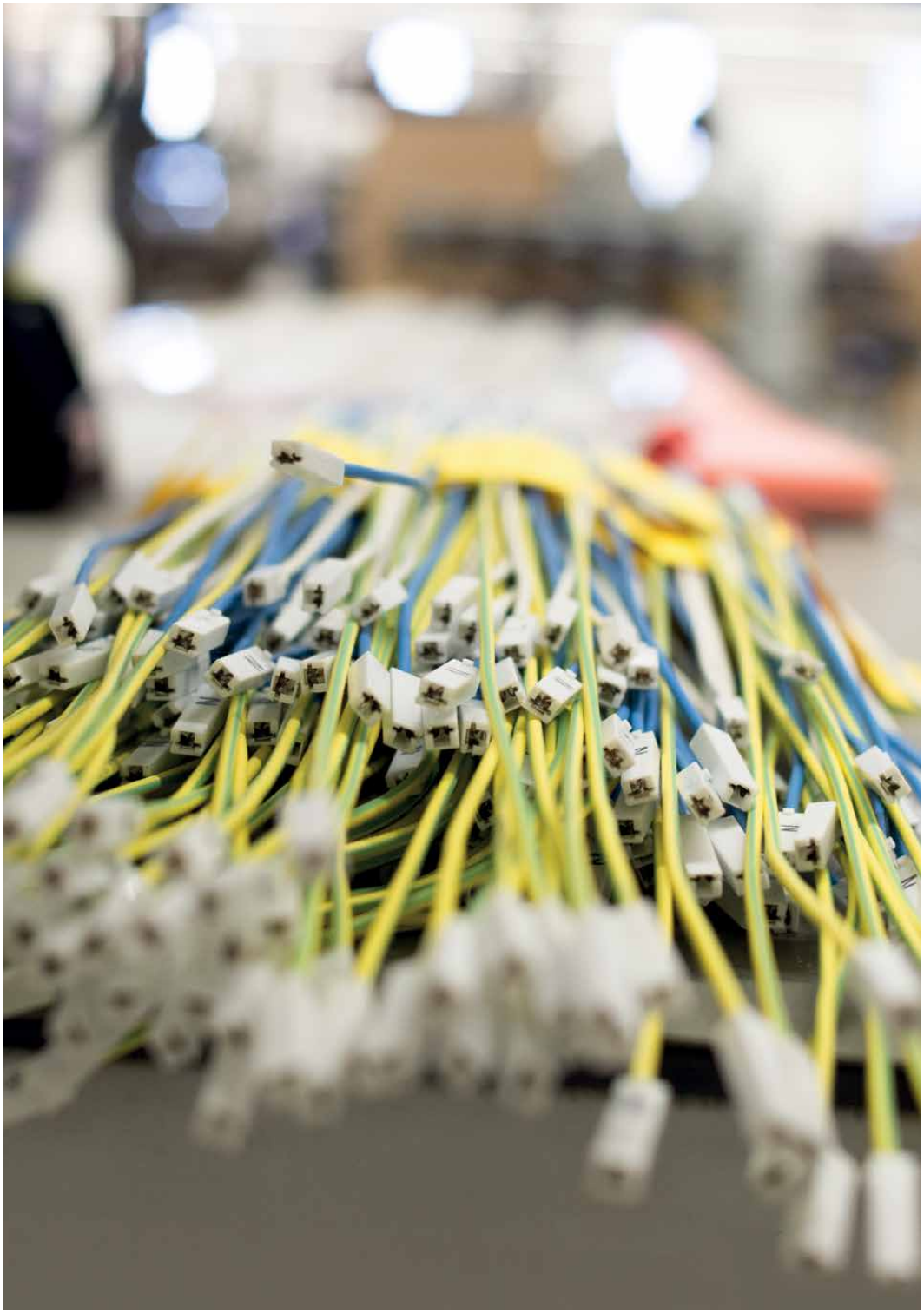
## Communication between luminaires for your benefit – ALONE at WORK®

Regent has succeeded in linking up luminaires in open space via health-friendly optoelectronic communication using the efficiency-increasing communication technology ALONEatWORK®. When darkness descends, the hard lines of the island of light are transformed into ergonomically valuable clouds of light, creating a pleasant atmosphere. This occurs spontaneously, with optimised energy efficiency and without any setting or programming work.

The technology is even prepared to meet spatial changes. Luminaires that are moved adapt to any spatial alteration without any programming work.

Tweak CLD LED free-standing luminaires can also be equipped with the ALONEatWORK communication system retrospectively.

ALONE at WORK®
INTELLIGENT COMMUNICATION TECHNOLOGY



# Simple, quick and individual – ICT® (Instant Contact Technology).

Reach your goals faster and more efficiently with our innovative ICT®. Channel, Channel 1.5, Channel LED, Channel Office, Channel Office CLD, ICE, ICT 2, ICE Splash T26, ICE Splash T16, ICE Splash LED, Slash 2, Strip, Flow und Tool 5 are equipped with ICT.

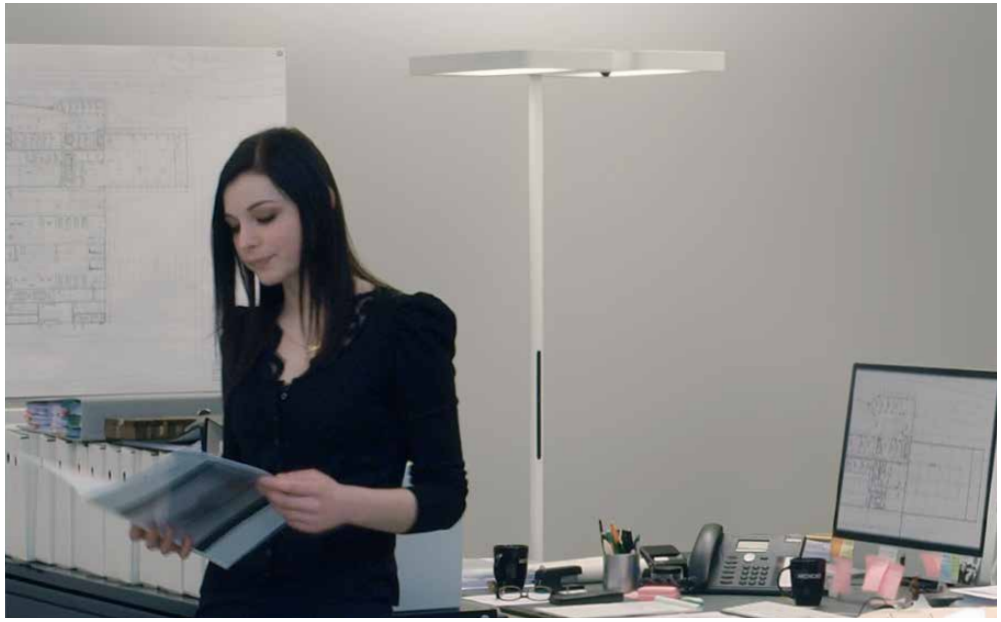
- ICT enables fast and easy through-wiring that can be aligned to on-site requirements
- ICT means you can decide where to position connections for the through-wiring on-site when installing
- A quick and easy tool-free through-wiring of the profile is possible thanks to the patented ICT wire holder
- The patented ICT contact clip allows luminaires to be connected easily and tool-free
- Plug-in contacts enable a quick and tool-less maintenance and replacement

- separately dimmable direct-/indirect light with LEDs
- high-quality design, only 42 mm frame height
- compact fluorescent lamp or 100% LED
- one piece luminaire housing manufactured in diecast aluminium
- luminaire head rotatable 2 x 90°

- high light quality with micro-prismatic CLD optics
- project-specific configuration thanks to modular control electronics
- available with LEDs or for FSDH 28 W compact fluorescent lamps
- high efficiency with up to 100 lm/W

- innovative Slyder operating concept
- interface at the light base for configuring lighting parameters
- prepared for future connection to building management





Tweak, Tweak CLD, Tweak CLD LED

**FREESTANDING LUMINAIRE, WALL MOUNTED LUMINAIRE**

S.60

S.262

Time to rethink. With the Tweak family of luminaires, Regent has originated a new generation of office lighting. Equipped with an electronic interface and intuitive operating concept, Slyder® is prepared for the customer-specific configuration ex works. A connection to building management is also possible.

To guarantee the best light and optimal use, direct and indirect light are controlled separately in the LED versions, and different models of luminaire head and illuminant are available.

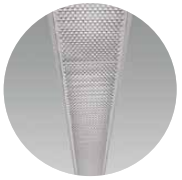
- SensoDim
- high-quality design, only 42 mm frame height
- compact fluorescent lamp or 100% LED
- optional MDT optics for maximum glare control. Or projecting diffuser with CLD (Controlled Luminance Diffusor) optics insert for visible light with optimal glare suppression
- up to 100 lm/W

Level MDT, Level CLD, Level CLD LED

**FREESTANDING LUMINAIRE, FREESTANDING LUMINAIRE WITH DESK CONNECTION[1], PENDANT LUMINAIRE, PENDANT LUMINAIRE FOR LINEAR MOUNTING[1], CEILING AND WALL MOUNTED LUMINAIRE[2]**

S.66

S.282



S.306

S.244

S.210

With the Level family, Regent provides answers to the diverse requirements of modular office concepts. The best-selling Level free-standing luminaire with its timeless design is therefore also available as a pendant, ceiling or wall light and is a real answer to the challenges of modular office concepts.

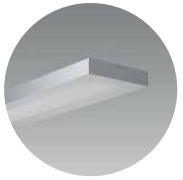
The projecting CLD diffuser and optimal glare suppression guarantee first-class, visible light. Whe ther with 100% LEDs or efficient compact fluorescent lamps, an optimum response can be made to individual conditions in every office.

[1] Level MDT [2] Level CLD

- up to 95 lm/W
- maximum project efficiency with T5 hanks to energy and optimal vision portion of direct illumination (65%)
- straight-line elegance up to 3 metres in length in one piece
- C-LED optics guarantee perfect economics and planning in conformance with EN 12464-1
- UGR <13 with the pendant and <19 with the surface-mounted luminaire.
- minimal maintenance and cost expenditure guaranteed by enclosed LED luminaires
- LED replaceable on-site

Item, Item CLD, Item C-LED

**CEILING MOUNTED LUMINAIRE, PENDANT LUMINAIRE**



S.206

S.276

Whether as pendant or surface-mounted luminaires, the LED and T5 products in the Item luminaire family guarantee straight-line elegance, uncompromising efficiency and outstanding lighting technology. With their straight-line aesthetic, they respond perfectly to the formal language of modern offices and classrooms.

Thanks to a minimum number of suspension points and lengths up to 3 m each, Item calms to the architecture. Its interplay of direct and indirect light creates harmonious illumination. The closed-top design of the LED versions reduces maintenance expense to a minimum.

- 430, 530, 680 and 980 diameter cylindrical shapes
- concealed screws
- up to 114 lm/W
- 650 and 950 modules now available in LED or T5 versions
- LED version passively cooled
- up to 50% energy savings compared to T5
- suitable for offices thanks to C-LED optics and LEDs, UGR < 19
- led insert replacement on-site

Solo, Solo LED, Solo Office CLD, Solo Office C-LED
**RECESSED CEILING LUMINAIRE, CEILING MOUNTED LUMINAIRE**

S.178

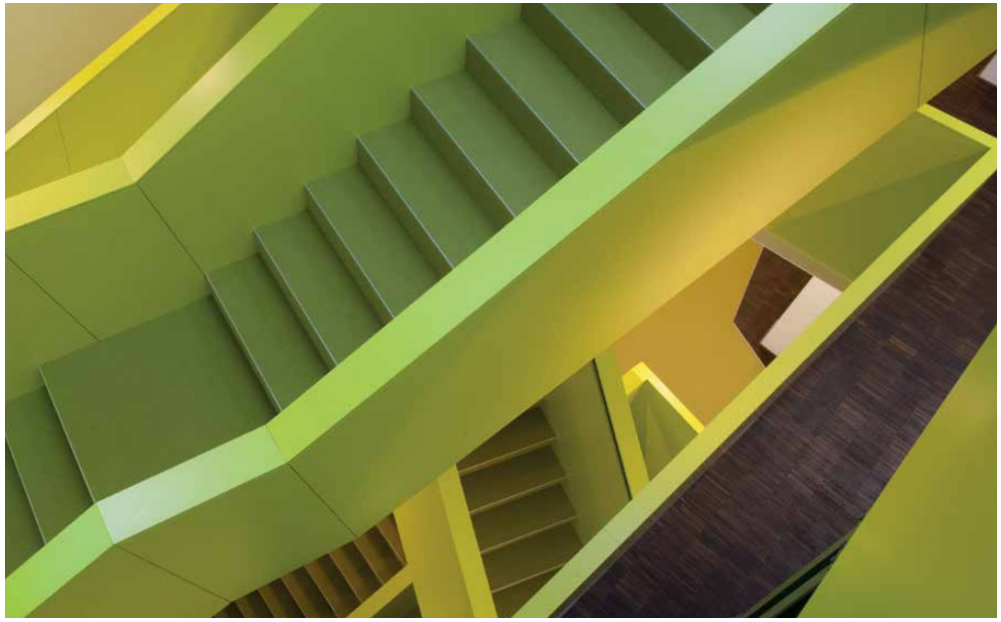
S.238

As a pendant, mounted or recessed luminaire, the Solo luminaire family is characterised by very even illumination, simple design and outstanding efficiency of up to 114 lm/W.

The 430, 530, 680 and 980 diameter cylindrical shapes have just been added.Screws are completely invisible, and sustainability is ensured by LEDs and on-site replaceable LED modules, due to an energy reduction of up to 50%.

- outstanding architectural integration thanks to even elimination by the diffuser using SLA (Spread Light Applizer) technology
- up to 85 lm/W
- different versions, each with specific luminous flux, such "xHE" for traffic areas and corridors
- reduced investment expense thanks to 2.4 m, 2-part light strip



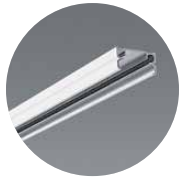


Flow, Flow LED, Flow SLS

**CEILING MOUNTED LUMINAIRE, PENDANT LUMINAIRE, LIGHT STRIPS**

P.234

P.292



P.354

Thanks to the new Spread Light Applizer (SLA) technology, the Flow LED is pure light in every direction and can be optimally integrated into architecture. And the lumen output can be individually tailored to meet the specific use.

- even light strips with LED inserts or T5 Seamless
- up to 72 lm/W
- Reduction of power consumption of up to 40% through a combination of LED and opalised diffusers with APD technology
- satinised diffuser in plastic with APD technology for T5

Slash 2, Slash 2 LED, Slash 2 SLS

**RECESSED CEILING LUMINAIRE, CEILING MOUNTED LUMINAIRE, PENDANT LUMINAIRE, CHANNEL LIGHTING SYSTEM**

S.148

S.232

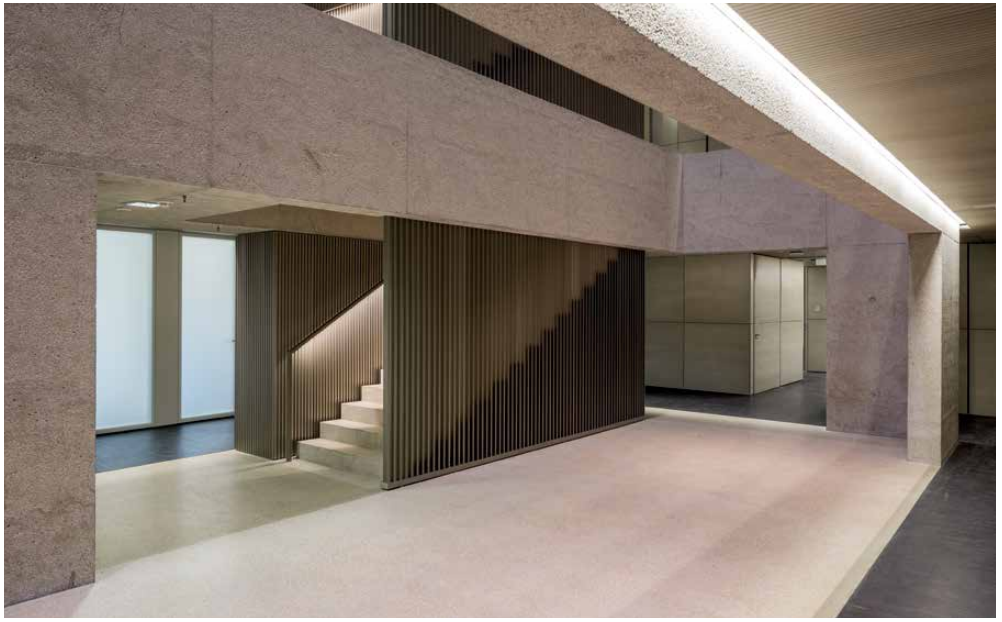
S.288

S.344

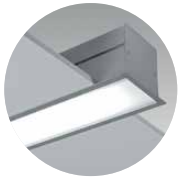
The Slash 2 luminaire family impresses with its elegant aluminium profile, clean lines and up to 72 lm/W with LEDs. A wide illuminant selection, from LED to seamless and T5, permits a large range of different applications, even being compliant to meet standarts of office use, thanks to the innovative mirror grid.

- shadowless lines of light (Channel LED)
- 40% energy reduction with LEDs
- 80 lm/W
- space-related lighting design (500lux with less than 8W/m²)
- APD (Added Performance Diffuser) satinised
- LED light control element C-LED suitable for offices, UGR <19, Lmax > 65°, < 3000cd/m²; luminaire light output 70 lm/W (Channel Office C-LED)





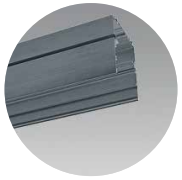
Channel, Channel Office, Channel LED, Channel Office CLD, Channel Office C-LED, Channel 1.5, Channel Up-Down
**RECESSED CEILING LUMINAIRE, CEILING MOUNTED LUMINAIRE, PENDANT LUMINAIRE, CHANNEL LIGHTING SYSTEM**



S.146

S.212

S.286



S.316

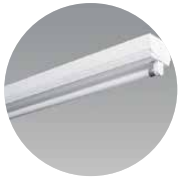
The Channel and Channel 1.5 luminaire families are intended as pendant or recessed lighting for professional use. Imagine a line of light without interruptions. The sophisticated light profile of Channel permits seamless lighting channels that adapt perfectly to your ideas for your space.

It is also suitable for use in the office sector. The combination of LEDs and C-LED light control elements make it possible. Whether in the office, in prestigious spaces or as corridor lighting, Channel delivers first-class lighting solutions and maximum efficiency.

- light distribution matched to the application
- with preassembled through wiring
- lumimnaire position on the support profile freely selectable
- precise luminaire positioning possible after electrical connection

ICE 344, ICE 250, ICE 349, ICE Nice, ICE Body, ICE Grid, ICE Case, ICE Open, ICE Splash, ICE Splash LED, ICE Splash Clear, ICE Splash Clear LED, ICE Basis LED

**CEILING MOUNTED LUMINAIRE, CHANNEL AND LINEAR LIGHTING SYSTEM, BATTEN LUMINAIRES AND LIGHT STRIPS**



S.228

S.378

ICE, the strip lighting system for ceiling and pendant mounting, is distinguished by high-quality design, maximum flexibility and easy handling.

Numerous application-oriented emission patterns, hole-free operating device mounting, easy assembly, using click technology, and preassembled through-wiring make it possible. The freely selectable luminaire position enables exact positioning of the lamps after completion of electrical connections.

**Austria**
Manner Headoffice, Wien
Landejungendheim Hollabrunn, NÖ
Zentrale Merck, Wien
Raiffeiseninformatik, Wien
John Harris Graz, Stmk
AGM St. Pölten, NÖ
Ströck GmbH, Wien
Schule Gainfarn, NÖ
WIFI Salzburg, Sbg
Finanzamt Eisenstadt, Bgld.
Wüstenrot Versicherung, Salzburg
Dom Salzburg, Sbg.
LKH, Bad Aussee, Stmk.
Caritas, Braunegg, NÖ
Zahnklinikum Krems, NÖ
Mozart Museum, Salzburg
Parlamentsdirektion, Wien
Planai Talstation, STMK
Schottengymnasium, Wien
Spielzeugmuseum, Salzburg
Stift Melk, Nordbastei, NÖ
VIE Lounge, Flughafen

**Belgium**
Hotel En Bakkerijschool, Gent
Vindevogel kantoorgebouw en industriehal, Kruishoutem
Peugeot Garage, Lennik
Light fittings offices, Nigeria
LC Packaging, St. Katelijne Waver
Villa Paul Thermote, Waregem
Kenniscentrum Bibliotheek, Roeselare
Gemeentehuis, Meeuwen - Gruitrode - Uitbreiding
Verbouwing voorbouw en vernieuwing middenbouw hotelschool & bakkerijschool, Gent
Matrix kantoren, Brasschaat
Thuiszorgwinkel, Gentbrugge
Imelda ziekenhuis, Bonheiden
Nieuw administratief centrum, Zwevegem
Ezaart bouwen 10 klaslokalen, Mol

**Bulgaria**
GlaxoSmithKline, Sofia
Societe General Bank, Sofia
Sofia University, Sofia
Sofia Central Subway, Sofia
Centilion, Sofia
Porsche Showroom, Sofia

**Cyprus**
Municipal Hall, Nicosia

**Czech Republic**
Airport Václav Havel, Prag
Autosalon BMW BYCHL, Prag
Baťa institute Zlín, Prag
Retranchment, Terezín

**Finland**
Stora Enso Head Office, Helsinki
Varma Office, Helsinki
OKO Bank, Helsinki
SITO Head Office, Helsinki

**France**
Ambassade d'Australie, Paris
Immeuble BBC La Sham, Lyon
Siège Social monde EADS, Toulouse
Centre R§D Biomérieux, Isère
Hyper marche Migros, Thoiry
Bureaux Mucem, Marseille
Centre Régional de Méditerranée, Marseille
Conseil regional Rhône Alpes, Lyon
Siège social Amadeus, Sofia Antipolis
Bureaux de Continental, Rambouillet
Direction regionale MMA, Strasbourg
Bureaux Inria, Villeneuve d'Asq
Siège social, Chloe International
Bureaux de l'usine Genzyme, Lyon
Siège social Apicil, Lyon
Direction regionale Caisse d'Epargne, Marseille
Direction informatique Air France, Sophia antipolis
Immeuble Woopa, Vaulx en Velin

**Germany**
Silizium, Düsseldorf
DKV, Köln
KFW, Berlin
Finanzinformatik, Hannover
Verwaltungsgebäude Olof Palme-Strasse, Frankfurt
UKV, Saarbrücken
pbr Rohling, Scharnhorstkaserne, Osnabrück
FHZ, Münster
Plan, Hamburg
Dreischeibenhaus, Düsseldorf
Sparkasse Hauptstelle, Nordhorn
Westfalengas, Münster
Vodafone Campus, Düsseldorf
Vodafone Flagship Store, Köln
Casa Altra, Düsseldorf
McFit, Berlin
Poseidon Haus Ing Diba,Frankfurt
Bundeswehrkrankenhaus, Hamburg
Klimahaus, Bremerhaven
Deutsche Flugsicherung, Frankfurt
Vodafone, München
Deutsche Bundesbank, Berlin
BAT British American Tobacco, Hamburg
VW Peking Olymp und Hades, Halle/Wuppertal/Bremen
Kieler Yachtclub, Kiel

**Ghana**
Siège de la société Générale, Accra

**India**
Infosys, Bangalore
Amazon Development Center, Hyderabad, Bangalore & Chennai
Convergys, Gurgaon
Mall of India, Noida
Goa Airport
Nokia Siemens Network, Noida, Chennai, Mumbai
Google, Bangalore, Hyderabad
Barclays Bank, Noida, Chennai
HSBC Bank, Gurgaon
Bank of America, Gurgaon, Bangalore, Hyderabad
KPMG, Mumbai
Goldman Sachs, Mumbai
Sony, Bangalore
Yahoo, Bangalore
Thompson Reuters, Bangalore
Delhi International Airport, Delhi
Mumbai International Ariport

**Ireland**
Salesforce Offices Sandyford, Dublin
Eircom National Monitoring Centre, Citywest, Dublin
Google Head Offices, Dublin
Stamping Building Dublin Castle, Dublin

**Israel**
Clal Insurance, Tel Aviv
Meitav - Dash Investment, Tel Aviv
Supershuk, Nazareth
Sapiance, Tel Aviv
Merav Mazon, Tel Aviv
Mellanox, Tel Aviv
Microsoft, Tel Aviv
Yohannanov, Tel Aviv
Tiv Taam, Stock exchange, Tel Aviv
Teva, Natantya Center, Tel Aviv
Home Center, Tel Aviv
Golf & Co, Tel Aviv
Super Sol Food Chain, Israel
Bank Hapoalim, Israel
Ebay, Tel Aviv
Alcatel Offices, Tel Aviv

**Italy**
HQ Diesel, Breganze
HQ- Zürich Life Insurance, Milano
Sede UBS, Milano
Sede Banca di Credito Sardo, Cagliari
Sede ERG Petroli, Roma
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Nuova Università Bocconi, Milano
Sede E.ON Servizi, Roma
IRCCS Don Gnocchi, Firenze
Sede Kerakoll, Sassuolo
Auditorium Ministero della Salute, Roma
Sede Zoetis, Roma
Cassa Depositi e Prestiti, Roma
Aeroporto Ciampino, Roma
Ristorante Ferragamo, Firenze
IN.CO, San Pietro di Mosezzo
Sede PI.EFFE.CI, Parma
Supermercato Conad, Ascoli Piceno
Game 7 Athletic, Modena
Valextra, Milano
Conbipel Sesto, Fiorentino
Cà Rezzonico, Venezia
Ca' Pesaro, Venezia
Accademia, Venezia
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**Jordan**
Manaseer Group Office Building, Amman

**Kyrgyzstan**
Swiss Embassy, Bishkek

**Luxembourg**
Transformation et modernisation du Centre de Rham, Luxembourg
Cactus Belle Etoile, Bertrange
Cactus, Merl
Aalt Stadthaus, Differdange

**Netherlands**
Project Daalse Singel, Utrecht
Rabobank, Aalten

**Russian Federation**
Tri Tolstyaka Shop, Moskau
Hotel Hilton, Moskau
Brateevo Mall, Moskau
Komsomolez, Moskau
Azimut, St.Petersburg
Domino, Moskau
Otlichnik, Moskau
Barkley Garage, Moskau
Ricoh office, Moskau
Tom Tailor Show room, Moskau
Honda autocenter, Moskau
Lee Wrangler, Moskau
KIA Auto center, Moskau
RusSlav Bank, Moskau

**Singapore**
Suntec Convention & Exhibition Centre, Singapore

**Spain**
Oficina central La Caixa, Barcelona
Hotel Royal Passeig de Gracia, Barcelona
Oficinas DKV, Barcelona
CRAI, Barcelona
McFit Fitnesstudios, Spain

**Turkey**
Piri Reis University, Istanbul
Sekerbank, Istanbul
Anadolu Sigorta, Istanbul

**UAE**
International Petroleum Investment Company Head Quaters, Abu Dhabi
DAMAC Properties Offices, Abu Dhabi
Business Bay Tower, Abu Dhabi

**United Kingdom**
Bentima House, London
Shepherdess Walk, London

**USA**
Boeing Corporation, Seattle, Washington
Children's and Women's Hospital, Orlando, Florida
Clear Energy, Springdale, Arkansas
Credit Suisse, Chicago, Illinois
Eastern Washington University, Cheney, Washington
Ikea, Merriam, Kansas
New Haven Railroad, New Haven, Connecticut
Airport Terminal Building, Greenville, Wisconsin
University of California at Berkeley, California
University of Texas, Austin, Texas
US Bank Center, Milwaukee, Wisconsin

# Freestanding luminaires

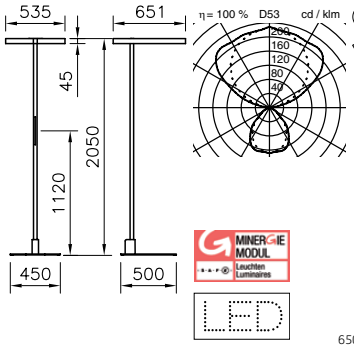
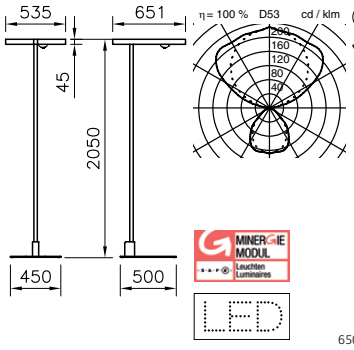
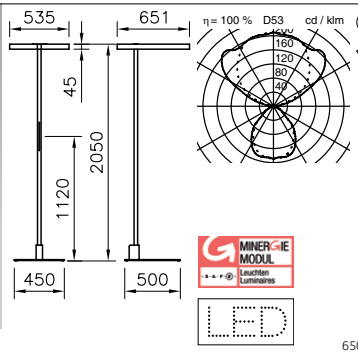
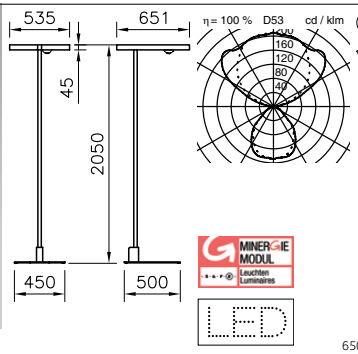


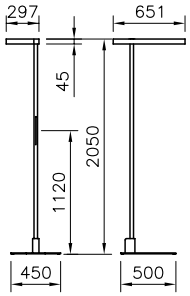
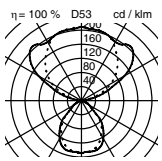
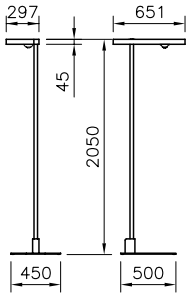
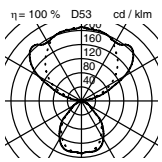
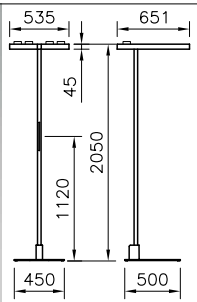
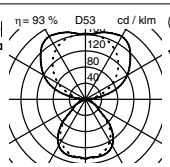
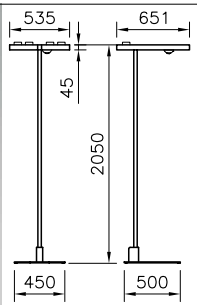
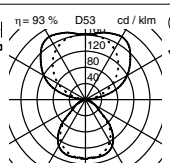

Freestanding luminaire 60

Freestanding luminaire with desk connection 78

# Tweak CLD LED



| Freestanding luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   | **Tweak CLD LED**<br>Freestanding luminaire, operated via Slyder® control element on the base pole, luminaire operating parameters can be configured via the interface module/switch on the base plate<br>**Notes:**<br>LL 10600 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h | 110 W | LED | | SensoDim | white, luminaire head, twin part | **99W1126L1JS** | 1928.00 |
| | 110 W | LED | | with dimmer | white, luminaire head, twin part | **99W1106L1JR** | 1598.00 |
| | 110 W | LED | | SensoDim | silver, luminaire head, twin part | **99H1126L1JS** | 1928.00 |
| | 110 W | LED | | with dimmer | silver, luminaire head, twin part | **99H1106L1JR** | 1598.00 |
| | | | | | All models available in 3000 K<br>Also available in height 1950 mm<br>Overview of product family TWEAK: page 40<br><br>UGR <16 | | |
|   | **Tweak CLD LED**<br>Freestanding luminaire, with luminaire operating parameters can be configured via the interface module/switch on the base plate<br>**Notes:**<br>LL 10600 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h | 110 W | LED | | SensoDim | white, luminaire head, twin part | **99W1128L1JS** | 1853.00 |
| | 110 W | LED | | SensoDim | silver, luminaire head, twin part | **99H1128L1JS** | 1853.00 |
| | | | | | All models available in 3000 K<br>Also available in height 1950 mm<br>Overview of product family TWEAK: page 40<br><br>UGR <16 | | |
|   | **Tweak CLD LED**<br>Freestanding luminaire, operated via Slyder® control element on the base pole, luminaire operating parameters can be configured via the interface module/switch on the base plate<br>**Notes:**<br>LL 9200 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h | 92 W | LED | | with dimmer | silver, luminaire head, twin part | **99H1106L3JR** | 1598.00 |
| | 92 W | LED | | SensoDim | silver, luminaire head, twin part | **99H1126L3JS** | 1928.00 |
| | 92 W | LED | | with dimmer | white, luminaire head, twin part | **99W1106L3JR** | 1598.00 |
| | 92 W | LED | | SensoDim | white, luminaire head, twin part | **99W1126L3JS** | 1928.00 |
| | | | | | All models available in 3000 K<br>Also available in height 1950 mm<br>Overview of product family TWEAK: page 40<br><br>UGR <16 | | |
|   | **Tweak CLD LED**<br>Freestanding luminaire, with luminaire operating parameters can be configured via the interface module/switch on the base plate<br>**Notes:**<br>LL 9200 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h | 92 W | LED | | SensoDim | white, luminaire head, twin part | **99W1128L3JS** | 1853.00 |
| | 92 W | LED | | SensoDim | silver, luminaire head, twin part | **99H1128L3JS** | 1853.00 |
| | | | | | All models available in 3000 K<br>Also available in height 1950 mm<br>Overview of product family TWEAK: page 40<br><br>UGR <16 | | |

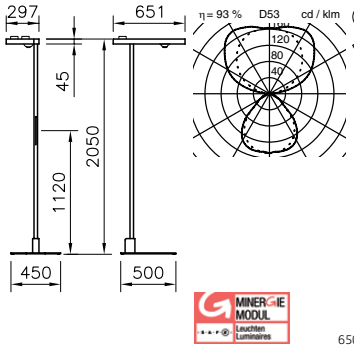
| Freestanding luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Tweak CLD LED** Freestanding luminaire, operated via Slyder® control element on the base pole, luminaire operating parameters can be configured via the interface module/switch on the base plate **Notes:** LL 4600 lm TCP 4000K CRI >80 L70 50'000h 650 °C | 46 W | LED | | SensoDim | white, luminaire head, left | **99W1216L4JS** | 1507.00 |
| | 46 W | LED | | with dimmer | white, luminaire head, left | **99W1206L4JR** | 1410.00 |
| | 46 W | LED | | SensoDim | silver, luminaire head, left | **99H1216L4JS** | 1507.00 |
| | 46 W | LED | | with dimmer | silver, luminaire head, left | **99H1206L4JR** | 1410.00 |
| | | | | | All models available in 3000 K<br>Also available in height 1950 mm<br>Overview of product family TWEAK: page 40<br><br>UGR <16 | | |
|   **Tweak CLD LED** Freestanding luminaire, with luminaire operating parameters can be configured via the interface module/switch on the base plate **Notes:** LL 4600 lm TCP 4000K CRI >80 L70 50'000h 650 °C | 46 W | LED | | SensoDim | white, luminaire head, left | **99W1218L4JS** | 1431.00 |
| | 46 W | LED | | SensoDim | silver, luminaire head, left | **99H1218L4JS** | 1431.00 |
| | | | | | All models available in 3000 K<br>Also available in height 1950 mm<br>Overview of product family TWEAK: page 40<br><br>UGR <16 | | |
|   **Tweak CLD** Freestanding luminaire, operated via Slyder® control element on the base pole, luminaire operating parameters can be configured via the interface module/switch on the base plate 650 °C | 4x28 W | FSDH | 2GX11 | with dimmer | white, luminaire head, twin part | **99W1106P1.R** | 1286.00 |
| | 4x28 W | FSDH | 2GX11 | SensoDim | white, luminaire head, twin part | **99W1126P1.S** | 1466.00 |
| | 4x28 W | FSDH | 2GX11 | with dimmer | silver, luminaire head, twin part | **99H1106P1.R** | 1286.00 |
| | 4x28 W | FSDH | 2GX11 | SensoDim | silver, luminaire head, twin part | **99H1126P1.S** | 1466.00 |
| | | | | | Also available in height 1950 mm<br>Overview of product family TWEAK: page 40 | | |
|   **Tweak CLD** Freestanding luminaire, with luminaire operating parameters can be configured via the interface module/switch on the base plate 650 °C | 4x28 W | FSDH | 2GX11 | SensoDim | white, luminaire head, twin part | **99W1128P1.S** | 1391.00 |
| | 4x28 W | FSDH | 2GX11 | SensoDim | silver, luminaire head, twin part | **99H1128P1.S** | 1391.00 |
| | | | | | Also available in height 1950 mm<br>Overview of product family TWEAK: page 40 | | |

# Tweak CLD - ALONEatWORK



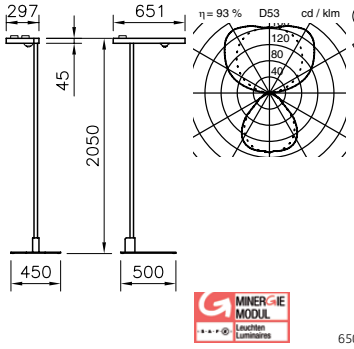
## Freestanding luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Tweak CLD**<br>Freestanding luminaire, operated via Slyder® control element on the base pole, luminaire operating parameters can be configured via the interface module/switch on the base plate | 2x28 W | FSDH | 2GX11 | with dimmer | white | **99W1206P2.R** | 898.00 |
| | 2x28 W | FSDH | 2GX11 | SensoDim | white | **99W1216P2.S** | 1002.00 |
| | 2x28 W | FSDH | 2GX11 | with dimmer | silver | **99H1206P2.R** | 898.00 |
| | 2x28 W | FSDH | 2GX11 | SensoDim | silver | **99H1216P2.S** | 1002.00 |
| | | | | | Also available in height 1950 mm<br>Overview of product family TWEAK: page 40 | | |




650 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Tweak CLD**<br>Freestanding luminaire, with luminaire operating parameters can be configured via the interface module/switch on the base plate | 2x28 W | FSDH | 2GX11 | SensoDim | white, luminaire head, left | **99W1218P2.S** | 927.00 |
| | 2x28 W | FSDH | 2GX11 | SensoDim | silver, luminaire head, left | **99H1218P2.S** | 927.00 |
| | | | | | Also available in height 1950 mm<br>Overview of product family TWEAK: page 40 | | |




650 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ALONEatWORK**<br>Communication module, for interconnection of free-standing luminaires and ambient light control. As optional accessories for Tweak free-standing luminaire with SensoDim. | | | | | for Tweak dual head | **99KOM1.01** | 194.00 |
| | | | | | for Tweak single head | **99KOM2.01** | 194.00 |

# Level CLD LED

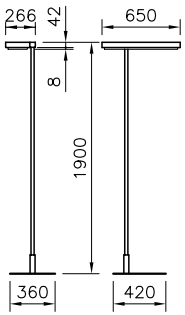


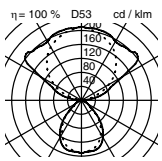
| Freestanding luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Level CLD LED**<br>Freestanding luminaire, 350° adjustable, CLD light directing element, raised<br>**Notes:**<br>LL 10500 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h | 110 W | LED | | ON/OFF | silver, luminaire head, twin part | **80J01.120JA** | 1424.00 |
| | 110 W | LED | | with dimmer | silver, luminaire head, twin part | **80J01.120JR** | 1604.00 |
| | 110 W | LED | | SensoDim | silver, luminaire head, twin part | ■ **80J01.120JS** | 1765.00 |
| | 110 W | LED | | ON/OFF | white, luminaire head, twin part | **80JW01.120JA** | 1424.00 |
| | 110 W | LED | | with dimmer | white, luminaire head, twin part | **80JW01.120JR** | 1604.00 |
| | 110 W | LED | | SensoDim | white, luminaire head, twin part | ■ **80JW01.120JS** | 1765.00 |
| | | | | | All models available in 3000 K<br>Overview of product family LEVEL: page 42<br><br>UGR <16 | | |
| **Level CLD LED**<br>Freestanding luminaire, 350° adjustable, CLD light directing element, raised, with switch on the tube<br>**Notes:**<br>LL 10500 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h | 110 W | LED | | ON/OFF | silver, luminaire head, twin part | **80L01.120JA** | 1484.00 |
| | 110 W | LED | | with dimmer | silver, luminaire head, twin part | **80L01.120JR** | 1664.00 |
| | 110 W | LED | | SensoDim | silver, luminaire head, twin part | **80L01.120JS** | 1826.00 |
| | 110 W | LED | | ON/OFF | white, luminaire head, twin part | **80LW01.120JA** | 1484.00 |
| | 110 W | LED | | with dimmer | white, luminaire head, twin part | **80LW01.120JR** | 1664.00 |
| | 110 W | LED | | SensoDim | white, luminaire head, twin part | **80LW01.120JS** | 1826.00 |
| | | | | | All models available in 3000 K<br>Overview of product family LEVEL: page 42<br><br>UGR <16 | | |
| **Level CLD LED**<br>Freestanding luminaire, 350° adjustable, CLD light directing element, raised<br>**Notes:**<br>LL 9300 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h | 92 W | LED | | ON/OFF | silver, luminaire head, twin part | **80J01.92JA** | 1424.00 |
| | 92 W | LED | | with dimmer | silver, luminaire head, twin part | **80J01.92JR** | 1604.00 |
| | 92 W | LED | | SensoDim | silver, luminaire head, twin part | **80J01.92JS** | 1765.00 |
| | 92 W | LED | | ON/OFF | white, luminaire head, twin part | **80JW01.92JA** | 1424.00 |
| | 92 W | LED | | with dimmer | white, luminaire head, twin part | **80JW01.92JR** | 1604.00 |
| | 92 W | LED | | SensoDim | white, luminaire head, twin part | **80JW01.92JS** | 1765.00 |
| | | | | | All models available in 3000 K<br>Overview of product family LEVEL: page 42<br><br>UGR <16 | | |
| **Level CLD LED**<br>Freestanding luminaire, 350° adjustable, CLD light directing element, raised, with switch on the tube<br>**Notes:**<br>LL 9300 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h | 92 W | LED | | ON/OFF | silver, luminaire head, twin part | **80L01.92JA** | 1484.00 |
| | 92 W | LED | | with dimmer | silver, luminaire head, twin part | **80L01.92JR** | 1664.00 |
| | 92 W | LED | | SensoDim | silver, luminaire head, twin part | **80L01.92JS** | 1826.00 |
| | 92 W | LED | | ON/OFF | white, luminaire head, twin part | **80LW01.92JA** | 1484.00 |
| | 92 W | LED | | with dimmer | white, luminaire head, twin part | **80LW01.92JR** | 1664.00 |
| | 92 W | LED | | SensoDim | white, luminaire head, twin part | **80LW01.92JS** | 1826.00 |
| | | | | | All models available in 3000 K<br>Overview of product family LEVEL: page 42<br><br>UGR <16 | | |

# Level CLD LED

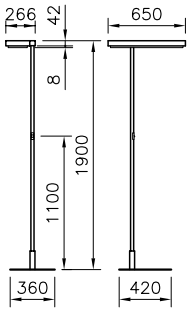


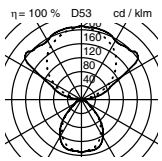
| Freestanding luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Level CLD LED**<br>Freestanding luminaire, 350° adjustable, CLD light directing element, raised<br>**Notes:**<br>LL 4600 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 46 W | LED | | ON/OFF | silver, luminaire head, left | **80J05.46JA** | 1117.00 |
| | 46 W | LED | | with dimmer | silver, luminaire head, left | **80J05.46JR** | 1237.00 |
| | 46 W | LED | | SensoDim | silver, luminaire head, left | **80J05.46JS** | 1343.00 |
| | 46 W | LED | | ON/OFF | white, luminaire head, left | **80JW05.46JA** | 1117.00 |
| | 46 W | LED | | with dimmer | white, luminaire head, left | **80JW05.46JR** | 1237.00 |
| | 46 W | LED | | SensoDim | white, luminaire head, left | **80JW05.46JS** | 1343.00 |
| | | | | | Luminaire suitable for right-handed users<br>All models available in 3000 K<br>Overview of product family LEVEL: page 42<br><br>UGR <16 | | |
| **Level CLD LED**<br>Freestanding luminaire, 350° adjustable, CLD light directing element, raised, with switch on the tube<br>**Notes:**<br>LL 4600 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 46 W | LED | | ON/OFF | silver, luminaire head, left | **80L05.46JA** | 1177.00 |
| | 46 W | LED | | with dimmer | silver, luminaire head, left | **80L05.46JR** | 1297.00 |
| | 46 W | LED | | SensoDim | silver, luminaire head, left | **80L05.46JS** | 1403.00 |
| | 46 W | LED | | ON/OFF | white, luminaire head, left | **80LW05.46JA** | 1177.00 |
| | 46 W | LED | | with dimmer | white, luminaire head, left | **80LW05.46JR** | 1297.00 |
| | 46 W | LED | | SensoDim | white, luminaire head, left | **80LW05.46JS** | 1403.00 |
| | | | | | Luminaire suitable for right-handed users<br>All models available in 3000 K<br>Overview of product family LEVEL: page 42<br><br>UGR <16 | | |
| **Level CLD LED**<br>Freestanding luminaire, 350° adjustable, CLD light directing element, raised<br>**Notes:**<br>LL 4600 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 46 W | LED | | ON/OFF | silver, luminaire head, right | **80J06.46JA** | 1117.00 |
| | 46 W | LED | | with dimmer | silver, luminaire head, right | **80J06.46JR** | 1237.00 |
| | 46 W | LED | | SensoDim | silver, luminaire head, right | **80J06.46JS** | 1343.00 |
| | 46 W | LED | | ON/OFF | white, luminaire head, right | **80JW06.46JA** | 1117.00 |
| | 46 W | LED | | with dimmer | white, luminaire head, right | **80JW06.46JR** | 1237.00 |
| | 46 W | LED | | SensoDim | white, luminaire head, right | **80JW06.46JS** | 1343.00 |
| | | | | | Luminaire suitable for left-handed users<br>All models available in 3000 K<br>Overview of product family LEVEL: page 42<br><br>UGR <16 | | |
| **Level CLD LED**<br>Freestanding luminaire, 350° adjustable, CLD light directing element, raised, with switch on the tube<br>**Notes:**<br>LL 4600 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 48 W | LED | | ON/OFF | silver, luminaire head, right | **80L06.46JA** | 1177.00 |
| | 48 W | LED | | with dimmer | silver, luminaire head, right | **80L06.46JR** | 1297.00 |
| | 48 W | LED | | SensoDim | silver, luminaire head, right | **80L06.46JS** | 1403.00 |
| | 46 W | LED | | ON/OFF | white, luminaire head, right | **80LW06.46JA** | 1177.00 |
| | 46 W | LED | | with dimmer | white, luminaire head, right | **80LW06.46JR** | 1297.00 |
| | 46 W | LED | | SensoDim | white, luminaire head, right | **80LW06.46JS** | 1403.00 |
| | | | | | Luminaire suitable for left-handed users<br>All models available in 3000 K<br>Overview of product family LEVEL: page 42<br><br>UGR <16 | | |



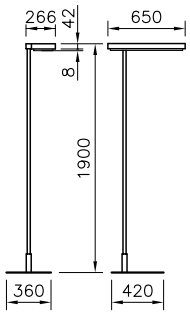


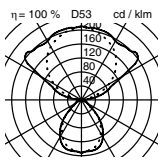
650 °C



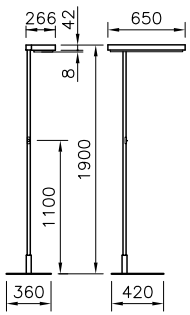


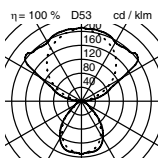
650 °C





650 °C

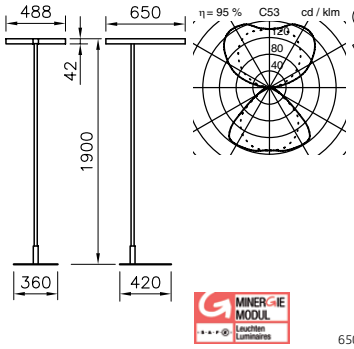
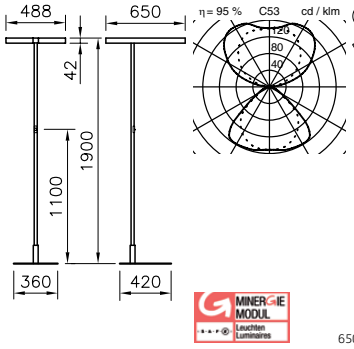
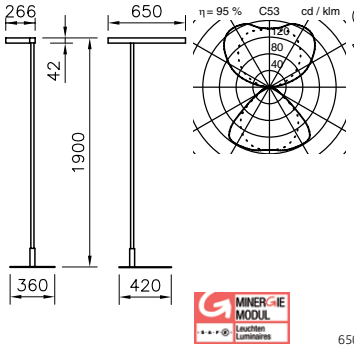
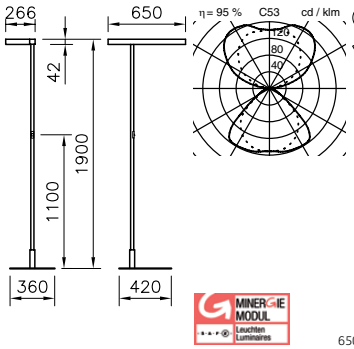




650 °C

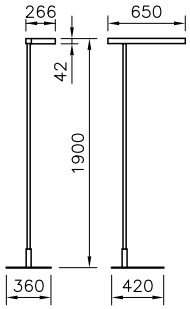
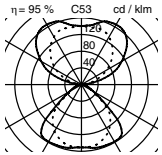
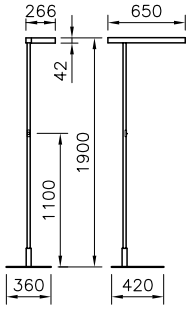
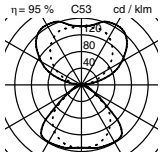
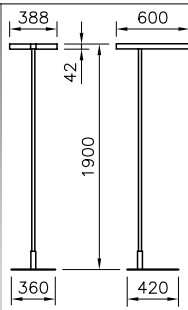
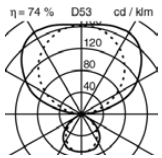
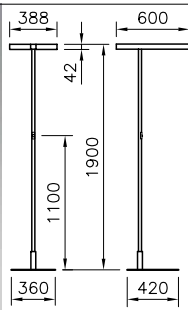
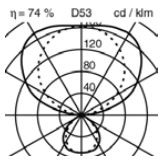
# Level CLD



| Freestanding luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   | 4x28 W | FSDH | 2GX11 | HF electronic | luminaire head, twin part, Minergie | **80J01.P428.7** | 955.00 |
| **Level CLD** Freestanding luminaire, metallic silver, 350° adjustable, CLD light directing element | 4x28 W | FSDH | 2GX11 | electro. + dimmer | luminaire head, twin part, Minergie | **80J01.P428.R** | 1136.00 |
| | 4x28 W | FSDH | 2GX11 | electro. SensoDim | luminaire head, twin part, Minergie | ■ **80J01.P428.S** | 1297.00 |
| | | | | | Overview of product family LEVEL: page 42 | | |
| | | | | | UGR <16 | | |
|   | 4x28 W | FSDH | 2GX11 | HF electronic | luminaire head, twin part, Minergie | **80L01.P428.7** | 985.00 |
| **Level CLD** Freestanding luminaire, metallic silver, 350° adjustable, CLD light directing element, with switch on the tube | 4x28 W | FSDH | 2GX11 | electro. + dimmer | luminaire head, twin part, Minergie | **80L01.P428.R** | 1166.00 |
| | 4x28 W | FSDH | 2GX11 | electro. SensoDim | luminaire head, twin part, Minergie | **80L01.P428.S** | 1327.00 |
| | | | | | Overview of product family LEVEL: page 42 | | |
| | | | | | UGR <16 | | |
|   | 2x28 W | FSDH | 2GX11 | HF electronic | luminaire head, left, Minergie | **80J05.P228.7** | 656.00 |
| **Level CLD** Freestanding luminaire, metallic silver, 350° adjustable, CLD light directing element | 2x28 W | FSDH | 2GX11 | electro. + dimmer | luminaire head, left, Minergie | **80J05.P228.R** | 776.00 |
| | 2x28 W | FSDH | 2GX11 | electro. SensoDim | luminaire head, left, Minergie | **80J05.P228.S** | 882.00 |
| | | | | | Luminaire suitable for right-handed users<br>Overview of product family LEVEL: page 42 | | |
| | | | | | UGR <16 | | |
|   | 2x28 W | FSDH | 2GX11 | HF electronic | luminaire head, left, Minergie | **80L05.P228.7** | 679.00 |
| **Level CLD** Freestanding luminaire, metallic silver, 350° adjustable, CLD light directing element, with switch on the tube | 2x28 W | FSDH | 2GX11 | electro. + dimmer | luminaire head, left, Minergie | **80L05.P228.R** | 799.00 |
| | 2x28 W | FSDH | 2GX11 | electro. SensoDim | luminaire head, left, Minergie | **80L05.P228.S** | 904.00 |
| | | | | | Luminaire suitable for right-handed users<br>Overview of product family LEVEL: page 42 | | |
| | | | | | UGR <16 | | |

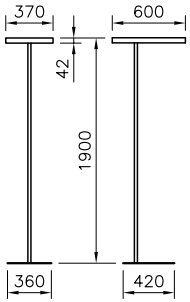
# Level CLD - Level MDT

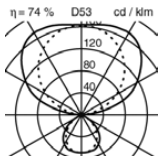


| Freestanding luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|     650 °C | 2x28 W<br>2x28 W<br>2x28 W | FSDH<br>FSDH<br>FSDH | 2GX11<br>2GX11<br>2GX11 | HF electronic<br>electro. + dimmer<br>electro. SensoDim | luminaire head, right, Minergie<br>luminaire head, right, Minergie<br>luminaire head, right, Minergie<br><br>Luminaire suitable for left-handed users<br>Overview of product family LEVEL: page 42<br><br>UGR <16 | **80J06.P228.7**<br>**80J06.P228.R**<br>**80J06.P228.S** | 656.00<br>776.00<br>882.00 |
| **Level CLD**<br>Freestanding luminaire, metallic silver, 350° adjustable, CLD light directing element | | | | | | | |
|     650 °C | 2x28 W<br>2x28 W<br>2x28 W | FSDH<br>FSDH<br>FSDH | 2GX11<br>2GX11<br>2GX11 | HF electronic<br>electro. + dimmer<br>electro. SensoDim | luminaire head, right, Minergie<br>luminaire head, right, Minergie<br>luminaire head, right, Minergie<br><br>Luminaire suitable for left-handed users<br>Overview of product family LEVEL: page 42<br><br>UGR <16 | **80L06.P228.7**<br>**80L06.P228.R**<br>**80L06.P228.S** | 679.00<br>799.00<br>904.00 |
| **Level CLD**<br>Freestanding luminaire, metallic silver, 350° adjustable, CLD light directing element, with switch on the tube | | | | | | | |
|     850 °C | 4x55 W<br>4x55 W<br>4x55 W | FSDH<br>FSDH<br>FSDH | 2G11<br>2G11<br>2G11 | HF electronic<br>electro. + dimmer<br>electro. SensoDim | luminaire head, twin part, Minergie<br>luminaire head, twin part, Minergie<br>luminaire head, twin part, Minergie<br><br>Overview of product family LEVEL: page 42<br><br>UGR <13 | ■ **80H01.P455.7**<br>**80H01.P455.R**<br>■ **80H01.P455.S** | 894.00<br>1074.00<br>1236.00 |
| **Level MDT**<br>Freestanding luminaire, metallic silver, 350° adjustable, MDT light directing element | | | | | | | |
|     850 °C | 4x55 W<br>4x55 W<br>4x55 W | FSDH<br>FSDH<br>FSDH | 2G11<br>2G11<br>2G11 | HF electronic<br>electro. + dimmer<br>electro. SensoDim | luminaire head, twin part, Minergie<br>luminaire head, twin part, Minergie<br>luminaire head, twin part, Minergie<br><br>Overview of product family LEVEL: page 42<br><br>UGR <13 | **80K01.P455.7**<br>**80K01.P455.R**<br>**80K01.P455.S** | 925.00<br>1105.00<br>1266.00 |
| **Level MDT**<br>Freestanding luminaire, metallic silver, 350° adjustable, MDT light directing element, with switch on the tube | | | | | | | |

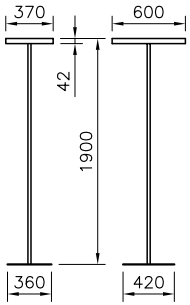
Freestanding luminaire

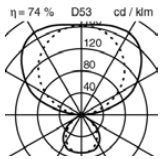
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Level MDT** Freestanding luminaire, metallic silver, MDT light directing element | 4x55 W | FSDH | 2G11 | HF electronic | luminaire head, single part, aside position | ■ **80H02.P455.7** | 748.00 |
| | 4x55 W | FSDH | 2G11 | electro. + dimmer | luminaire head, single part, aside position | **80H02.P455.R** | 928.00 |
| | 4x55 W | FSDH | 2G11 | electro. SensoDim | luminaire head, single part, aside position | ■ **80H02.P455.S** | 1089.00 |
| | | | | | Overview of product family LEVEL: page 42 | | |
| | | | | | UGR <13 | | |
| **Level MDT** Freestanding luminaire, metallic silver, MDT light directing element | 4x55 W | FSDH | 2G11 | HF electronic | luminaire head, single part, central position | **80H03.P455.7** | 748.00 |
| | 4x55 W | FSDH | 2G11 | electro. + dimmer | luminaire head, single part, central position | **80H03.P455.R** | 928.00 |
| | 4x55 W | FSDH | 2G11 | electro. SensoDim | luminaire head, single part, central position | ■ **80H03.P455.S** | 1089.00 |
| | | | | | Overview of product family LEVEL: page 42 | | |
| | | | | | UGR <13 | | |
| **Level MDT** Freestanding luminaire, metallic silver, 350° adjustable, MDT light directing element | 2x55 W | FSDH | 2G11 | HF electronic | luminaire head, left, Minergie | **80H05.P255.7** | 595.00 |
| | 2x55 W | FSDH | 2G11 | electro. + dimmer | luminaire head, left, Minergie | **80H05.P255.R** | 715.00 |
| | 2x55 W | FSDH | 2G11 | electro. SensoDim | luminaire head, left, Minergie | **80H05.P255.S** | 821.00 |
| | | | | | Luminaire suitable for right-handed users | | |
| | | | | | Overview of product family LEVEL: page 42 | | |
| | | | | | UGR <13 | | |
| **Level MDT** Freestanding luminaire, metallic silver, 350° adjustable, MDT light directing element | 2x55 W | FSDH | 2G11 | HF electronic | luminaire head, right, Minergie | **80H06.P255.7** | 595.00 |
| | 2x55 W | FSDH | 2G11 | electro. + dimmer | luminaire head, right, Minergie | **80H06.P255.R** | 715.00 |
| | 2x55 W | FSDH | 2G11 | electro. SensoDim | luminaire head, right, Minergie | **80H06.P255.S** | 821.00 |
| | | | | | Luminaire suitable for left-handed users | | |
| | | | | | Overview of product family LEVEL: page 42 | | |
| | | | | | UGR <13 | | |



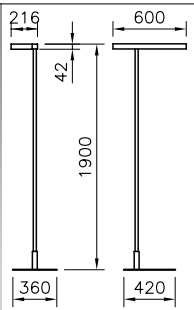


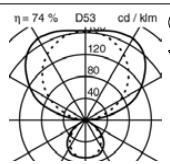
850 °C



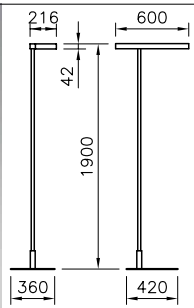


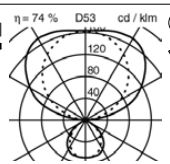
850 °C



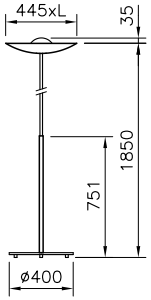
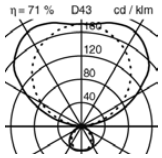
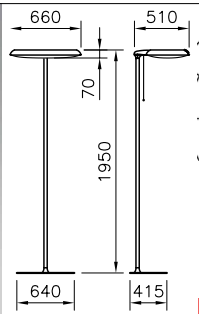
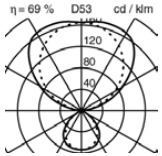


850 °C

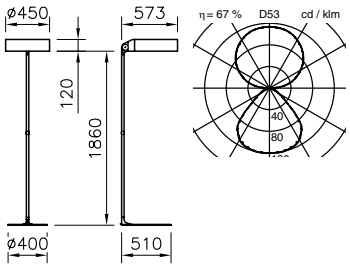
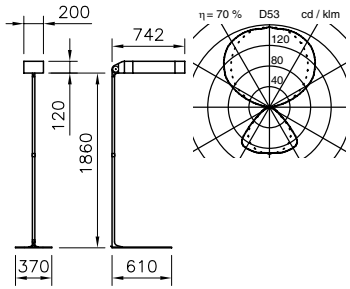
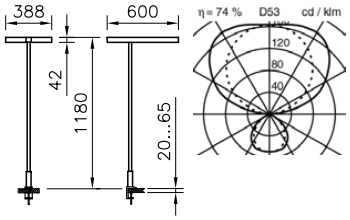
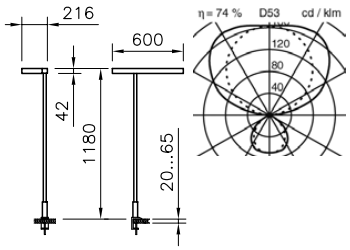


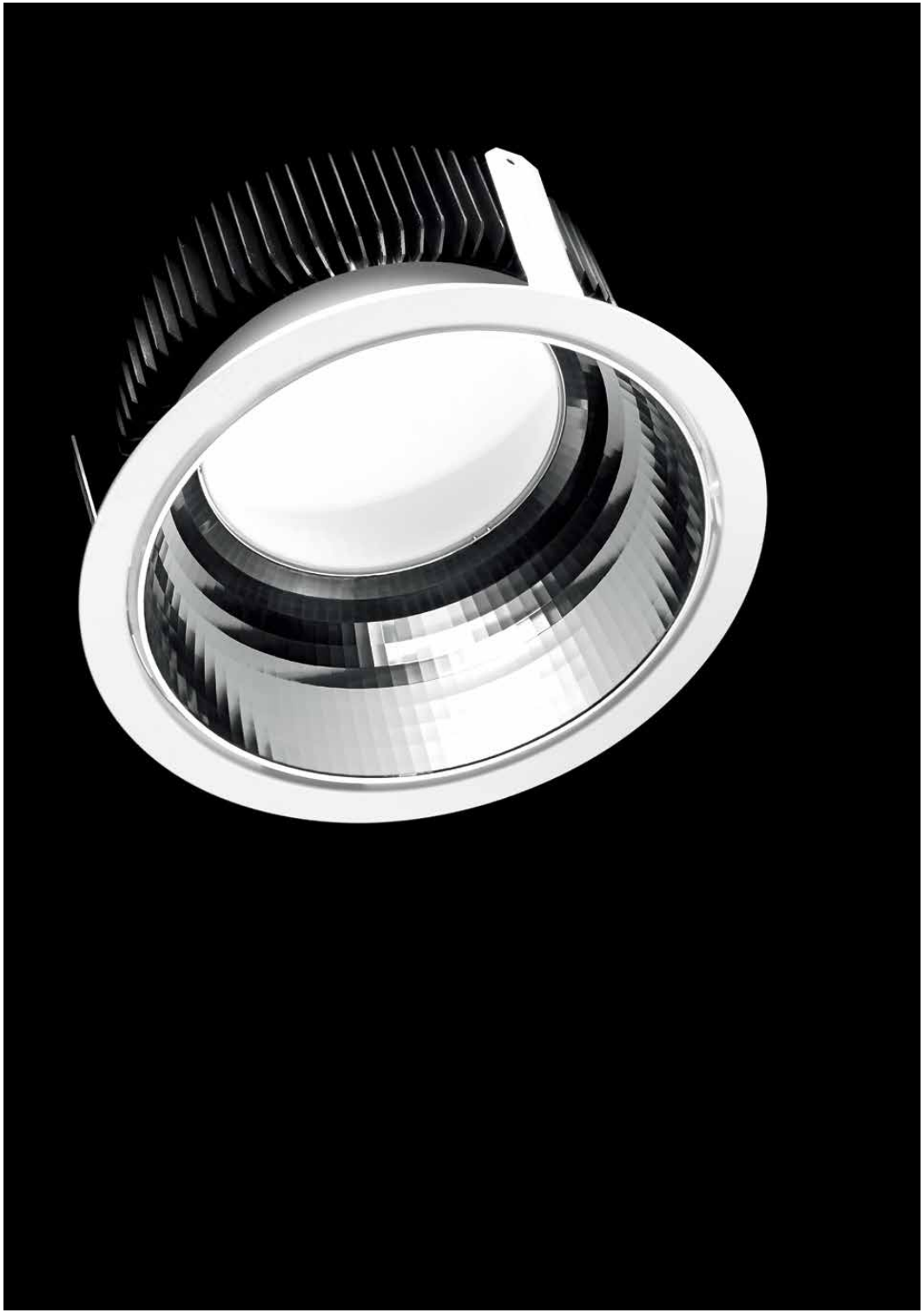


850 °C

| Freestanding luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|     | **Sunset**<br>Freestanding luminaire, gloss chrome uprights | 4x55 W | FSDH | 2G11 | HF electronic | grey | ■ **8038H1.P455.7** | 791.00 |
| | 4x55 W | FSDH | 2G11 | HF electronic | anthracite | **8038S1.P455.7** | 791.00 |
| | 4x55 W | FSDH | 2G11 | HF electronic | white | ■ **8038W1.P455.7** | 751.00 |
| | 4x55 W | FSDH | 2G11 | electro. SensoDim | grey | **8038H1.P455.S** | 1165.00 |
| | 4x55 W | FSDH | 2G11 | electro. SensoDim | anthracite | **8038S1.P455.S** | 1165.00 |
| | 4x55 W | FSDH | 2G11 | electro. SensoDim | white | **8038W1.P455.S** | 1125.00 |
| | | | | | UGR <13 | | |
| 960 °C | | | | | | | |
|     | **Today Office MDT**<br>Freestanding luminaire, metallic silver, MDT light directing element | 4x55 W | FSDH | 2G11 | HF electronic | operation in working height with pull switch, Minergie | **70H08.P455.7** | 888.00 |
| | 4x55 W | FSDH | 2G11 | electro. + dimmer | operation in working height with pull switch | **70H08.P455.R** | 1068.00 |
| | 4x55 W | FSDH | 2G11 | electro. SensoDim | silver, Minergie | **70H08.P455.S** | 1262.00 |
| | | | | | UGR <13 | | |
| 850 °C | | | | | | | |

Freestanding luminaire, Freestanding luminaire with desk connection

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Living CLD** Freestanding luminaire, CLD Controlled Luminance Diffusor | 2x55 W | FCH | 2GX13 | HF electronic | silver opaque | **74H012C110.7** | 1279.00 |
| | | 2x55 W | FCH | 2GX13 | electro. SensoDim | silver opaque | **74H012C110.S** | 1616.00 |
| | | 2x55 W | FCH | 2GX13 | HF electronic | black structurated, translucent | **74S011C110.7** | 1279.00 |
| | | 2x55 W | FCH | 2GX13 | electro. SensoDim | black structurated, translucent | **74S011C110.S** | 1616.00 |
| | | 2x55 W | FCH | 2GX13 | HF electronic | white structurated, opaque | **74W011C110.7** | 1279.00 |
| | | 2x55 W | FCH | 2GX13 | electro. SensoDim | white structurated, opaque | **74W011C110.S** | 1616.00 |
| | 650 °C | | | | | | | |
| |   **Living CLD** Freestanding luminaire, CLD Controlled Luminance Diffusor | 3x26 W | FSDH | 2GX11 | HF electronic | silver opaque | **74H112P326.7** | 1083.00 |
| | | 3x26 W | FSDH | 2GX11 | electro. SensoDim | silver opaque | **74H112P326.S** | 1325.00 |
| | | 3x26 W | FSDH | 2GX11 | HF electronic | black structurated, translucent | **74S111P326.7** | 1083.00 |
| | | 3x26 W | FSDH | 2GX11 | electro. SensoDim | black structurated, translucent | **74S111P326.S** | 1325.00 |
| | | 3x26 W | FSDH | 2GX11 | HF electronic | white structurated, opaque | **74W111P326.7** | 1083.00 |
| | | 3x26 W | FSDH | 2GX11 | electro. SensoDim | white structurated, opaque | **74W111P326.S** | 1325.00 |
| | 650 °C | | | | | | | |
| |   **Level MDT** Freestanding luminaire with desk connection, with desk clamp, metallic silver, 350° adjustable, MDT light directing element | 4x55 W | FSDH | 2G11 | electro. SensoDim | luminaire head, twin part<br>Overview of product family LEVEL: page 42<br>UGR <13 | **80H61.P455.S** | 1325.00 |
| | 850 °C | | | | | | | |
| |   **Level MDT** Freestanding luminaire with desk connection, with desk clamp, metallic silver, 350° adjustable, MDT light directing element | 2x55 W | FSDH | 2G11 | electro. SensoDim | luminaire head, right<br>Luminaire suitable for left-handed users<br>Overview of product family LEVEL: page 42<br>UGR <13 | **80H65.P255.S** | 910.00 |
| | 850 °C | | | | | | | |



# Downlights




Recessed downlight 82

Recessed directional spotlight 110

Surface mounted downlight 140

Surface-mounted directional spotlight 142

# Echo 260 LED



Recessed downlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Echo 260 LED**<br>Recessed downlight, 4000K<br>neutral white<br>**Notes:**<br>Psys 50 W<br>LL 4200 lm<br>CCT 4000K<br>CRI >83<br>L70 50'000h | 50 W | LED | | ON/OFF | white reflector, wide beam | **24W3F45JA.00** | 485.00 |
| | 50 W | LED | | ON/OFF | silver reflector, wide beam | **24.3F45JA.00** | 485.00 |
| | 50 W | LED | | ON/OFF | silver reflector, narrow beam, UGR <19 | **24.3S45JA.00** | 485.00 |
| | | | | | IP44 from below, by closed ceilings<br>All models for building control are available with DALI<br>All models available in 3000 K<br>version with emergency unit available | | |
| **IP20 / IP44** | | | | | | | |
| **Echo 260 LED**<br>Cover ring | | | | | white | ■ **24RIW260.01** | 28.00 |
| | | | | | silver | ■ **24RIH260.01** | 28.00 |
| | | | | | IP44 from below, by closed ceilings | | |
| **IP44** | | | | | | | |
| **Echo 260 LED**<br>Cover ring, clear glass | | | | | white | ■ **24RIW260K.01** | 64.00 |
| | | | | | silver | ■ **24RIH260K.01** | 64.00 |
| | | | | | IP55 from below, by closed ceilings | | |
| **IP55** | | | | | | | |
| **Echo 260 LED**<br>Cover ring, matt glass | | | | | white | ■ **24RIW260D.01** | 64.00 |
| | | | | | silver | ■ **24RIH260D.01** | 64.00 |
| | | | | | IP55 from below, by closed ceilings<br>Recommended with white reflector | | |
| **IP55** | | | | | | | |
| **Echo 260 LED**<br>Ring, for ceiling reinforcement<br>for ceiling thickness < 3 mm | | | | | | ■ **24SET260.01** | 29.00 |
| **Echo 260 LED**<br>Embedding housing | | | | | EL=585 | ■ **24EB260.01** | 243.00 |

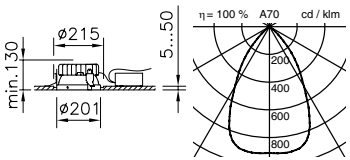
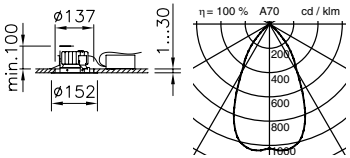
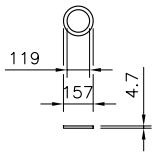
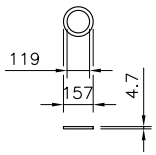
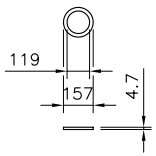
# Echo 210 LED



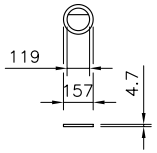
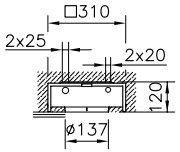
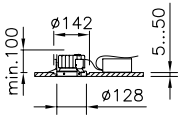
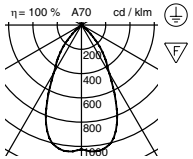
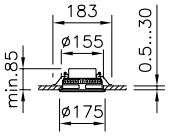
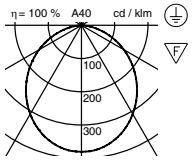
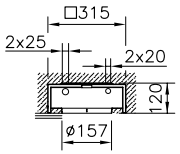
## Recessed downlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Echo 210 LED**<br>Recessed downlight<br>**Notes:**<br>Psys 36W<br>LL 2700 lm<br>CCT 4000W<br>CRI >83<br>L70 50'000h | 36 W | LED | | ON/OFF | | ■ **24W2F31JA.00** | 352.00 |
| | 36 W | LED | | ON/OFF | | ■ **24.2F31JA.00** | 344.00 |
| | 36 W | LED | | ON/OFF | UGR <19 | ■ **24.2M31JA.00** | 344.00 |
| | | | | | Embedding housing 24EB210.01 to be ordered separately<br>IP44 from below, by closed ceilings<br>All models for building control are available with DALI<br>All models available in 3000 K<br>version with emergency unit available | | |
| **IP20 / IP44** | | | | | | | |
| **Echo 210 LED**<br>Cover ring | | | | | white | **24RIW210.01** | 21.00 |
| | | | | | silver | **24RIH210.01** | 21.00 |
| | | | | | IP44 from below, by closed ceilings | | |
| **IP44** | | | | | | | |
| **Echo 210 LED**<br>Cover ring, clear glass | | | | | white | ■ **24RIW210K.01** | 48.00 |
| | | | | | silver | ■ **24RIH210K.01** | 48.00 |
| | | | | | IP55 from below, by closed ceilings | | |
| **IP55** | | | | | | | |
| **Echo 210 LED**<br>Cover ring, matt glass | | | | | white | ■ **24RIW210D.01** | 48.00 |
| | | | | | silver | ■ **24RIH210D.01** | 48.00 |
| | | | | | IP55 from below, by closed ceilings<br>Recommended with white reflector | | |
| **IP55** | | | | | | | |
| **Echo 210 LED**<br>Cover ring, Wallwasher | | | | | white, for reflector, wide beam | **24SETF210.01W** | 41.00 |
| | | | | | silver, for reflector, wide beam | **24SETF210.01H** | 41.00 |
| | | | | | white, for reflector, medium beam | **24SETM210.01W** | 41.00 |
| | | | | | silver, for reflector, medium beam | **24SETM210.01H** | 41.00 |
| | | | | | IP55 from below, by closed ceilings | | |
| **IP44** | | | | | | | |
| **Echo 210 LED**<br>Ring, for ceiling reinforcement<br>**Notes:**<br>for ceiling reinforcement for ceiling thickness < 3 mm | | | | | | ■ **24SET210.01** | 16.00 |
| **Echo 210 LED**<br>Embedding housing | | | | | EL=400 | **24EB210.01** | 58.00 |

Recessed downlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Echo Trimless 210 LED** Recessed downlight | 36 W | LED | | ON/OFF | | **24TW2F31JA.00** | 382.00 |
| | 36 W | LED | | ON/OFF | | **24T.2F31JA.00** | 374.00 |
| | 36 W | LED | | ON/OFF | UGR <19 | **24T.2M31JA.00** | 374.00 |
| LED **IP20 / IP44** | | | | | | | |
|   **Echo 137 LED** Recessed downlight **Notes:** Psys 16W LL 1400 lm CCT 4000K CRI >83 L70 50'000h | 16 W | LED | | ON/OFF | | ■ **24W1F18JA.00** | 324.00 |
| | 16 W | LED | | ON/OFF | | ■ **24.1F18JA.00** | 314.00 |
| | 16 W | LED | | ON/OFF | UGR <19 | ■ **24.1M18JA.00** | 314.00 |
| | | | | | Embedding housing 24EB137.01 to be ordered separately<br>IP44 from below, by closed ceilings<br>All models for building control are available with DALI<br>All models available in 3000 K<br>version with emergency unit available | | |
| LED **IP20 / IP44** | | | | | | | |
|   **Echo 137 LED** Cover ring | | | | | white | ■ **24RIW137.01** | 17.00 |
| | | | | | silver | ■ **24RIH137.01** | 17.00 |
| | | | | | IP44 from below, by closed ceilings | | |
| **IP44** | | | | | | | |
|   **Echo 137 LED** Cover ring, clear glass | | | | | white | ■ **24RIW137K.01** | 39.00 |
| | | | | | silver | ■ **24RIH137K.01** | 39.00 |
| | | | | | IP55 from below, by closed ceilings | | |
| **IP55** | | | | | | | |
|   **Echo 137 LED** Cover ring, matt glass | | | | | white | ■ **24RIW137D.01** | 39.00 |
| | | | | | silver | **24RIH137D.01** | 39.00 |
| | | | | | IP55 from below, by closed ceilings<br>Recommended with white reflector | | |
| **IP55** | | | | | | | |
| **Echo 137 LED** Cover ring, Wallwasher | | | | | white, for reflector, wide beam | ■ **24SETF137.01W** | 32.00 |
| | | | | | silver, for reflector, wide beam | ■ **24SETF137.01H** | 32.00 |
| | | | | | white, for reflector, medium beam | ■ **24SETM137.01W** | 32.00 |
| | | | | | silver, for reflector, medium beam | ■ **24SETM137.01H** | 32.00 |
| | | | | | IP44 from below, by closed ceilings | | |
| **IP44** | | | | | | | |

Recessed downlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Echo 137 LED** Ring, for ceiling reinforcement for ceiling thickness < 3 mm | | | | | | ■ **24SET137.01** | 12.00 |
|   **Echo 137 LED** Embedding housing | | | | | EL=310 | ■ **24EB137.01** | 54.00 |
|     **Echo Trimless 137 LED** Recessed downlight | 16 W | LED | | ON/OFF | | **24TW1F18JA.00** | 354.00 |
| | 16 W | LED | | ON/OFF | | **24T.1F18JA.00** | 344.00 |
| | 16 W | LED | | ON/OFF | UGR <19 | **24T.1M18JA.00** | 344.00 |
| | **IP20 / IP44** | | | | | | |
|     **Viva LED** Recessed downlight, white | 10 W | LED | | ON/OFF | 3000K warm white | ■ **3304W.D09DA00** | 146.00 |
| | 10 W | LED | | ON/OFF | 4000K neutral white | ■ **3304W.D09JA00** | 146.00 |
| | 15 W | LED | | ON/OFF | 3000K warm white | ■ **3304W.D12DA00** | 158.00 |
| | 15 W | LED | | ON/OFF | 4000K neutral white | ■ **3304W.D12JA00** | 158.00 |
| | | | | | Embedding housing 3304EB to be ordered separately<br>IP44 from below, by closed ceilings | | |
| | **IP20 / IP44**<br>650 °C | | | | | | |
|   **Viva LED** Embedding housing | | | | | EL=315 | ■ **3304EB** | 43.00 |

Recessed downlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Lupo LED**<br>Recessed downlight<br>**Notes:**<br>Psys 13 W<br>LL 1000 lm<br>CCT 2700K<br>CRI >90<br>L70 50'000h<br>**IP20 / IP44**<br>960 °C | 13 W | LED | | dimmable | 2700K warm white | ■ **3438.C07B.01** | 226.00 |
| | 13 W | LED | | dimmable | 4000K neutral white | ■ **3438.C07J.01** | 226.00 |
| | | | | | Embedding housing 3438EB to be ordered separately<br>IP44 from below, by closed ceilings | | |
| **Lupo LED**<br>Embedding housing | | | | | | ■ **3438EB** | 39.00 |
| **Signo**<br>Recessed downlight, die-cast aluminium, white, protection glass<br>850 °C | 1x35/70 W | MT | G12 | w/o control gear | | **3021130** | 86.00 |
| | | | | | Accessories to be ordered separately<br>Control gear to be ordered separately, see page 142 | | |

## Recessed downlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **EuroSquare 195**<br>Recessed downlight, Comfort<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x18 W | FSM | GX24q-2 | | | **22H1P118.7** | 161.00 |
| | 1x26 W | FSM | GX24q-3 | HF electronic | | **22H1P126.7** | 161.00 |
| | 1x32 W | FSMH | GX24q-3 | HF electronic | | **22H1P132.7** | 161.00 |
| | 2x18 W | FSM | GX24q-2 | HF electronic | | **22H1P218.7** | 178.00 |
| | 2x26 W | FSM | GX24q-3 | HF electronic | | **22H1P226.7** | 178.00 |
| | 2x32 W | FSMH | GX24q-3 | HF electronic | | **22H1P232.7** | 178.00 |
| | | | | | Embedding housing 22EB195.03 to be ordered separately | | |

850 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **EuroSquare 195**<br>Recessed downlight, Slim<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T reg. digital TouchDim | 1x13 W | FSQ | GX24q-1 | HF electronic | | **22G1P113.7** | 164.00 |
| | 1x18 W | FSQ | G24q-2 | HF electronic | | **22G1P118.7** | 164.00 |
| | 1x26 W | FSQ | G24q-3 | HF electronic | | **22G1P126.7** | 164.00 |
| | 2x18 W | FSQ | G24q-2 | HF electronic | | ■ **22G1P218.7** | 181.00 |
| | 2x26 W | FSQ | G24q-3 | HF electronic | | **22G1P226.7** | 181.00 |
| | | | | | Embedding housing 22EB195.03 to be ordered separately | | |

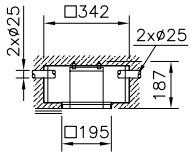
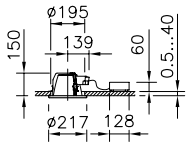
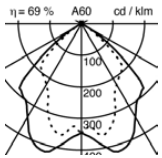
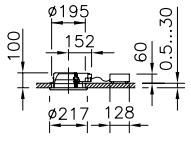
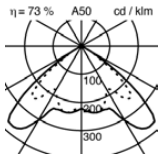
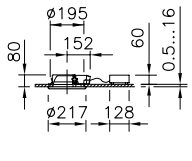
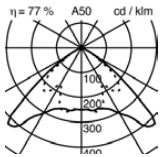
850 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **EuroSquare 195**<br>Recessed downlight, Wall-washer<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T reg. digital TouchDim | 1x26 W | FSM | GX24q-3 | HF electronic | | **22G3P126.7** | 198.00 |
| | 1x32 W | FSMH | GX24q-3 | HF electronic | | **22G3P132.7** | 198.00 |
| | 1x42 W | FSMH | GX24q-4 | HF electronic | | **22G3P142.7** | 198.00 |
| | | | | | Embedding housing 22EB195.03 to be ordered separately | | |

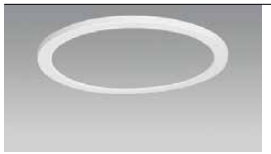
850 °C

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **EuroSquare 195**<br>Frame, with retaining spring | | | | | L=167 mm, utilisable only for version Slim | **22SET195.01** | 34.00 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **EuroSquare 195**<br>Frame, clear glass | | | | | white, L=230 mm | **22SET195.11** | 37.00 |
| | | | | | grey, L=230 mm | **22SET195.12** | 37.00 |
| | | | | | Not allowed for FSQ 2x26W / FSMH 2x32W / Wallwasher 1x42W<br>IP54 from below, by closed ceilings | | |

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **EuroSquare 195**<br>Frame, matt glass | | | | | white, L=230 mm | ■ **22SET195.21** | 37.00 |
| | | | | | grey, L=230 mm | ■ **22SET195.22** | 37.00 |
| | | | | | Not allowed for FSQ 2x26W / FSMH 2x32W / Wallwasher 1x42W<br>IP54 from below, by closed ceilings | | |
|   **EuroSquare 195**<br>Embedding housing | | | | | EL=342 | ■ **22EB195.03** | 123.00 |
|     **Euro 195**<br>Recessed downlight, Comfort<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>N.xx.7 central battery<br>N.xx.BDS non maint./maint. + self test<br>N.xx.DS maintained + self test with single battery 1h, 3h upon request<br>960 °C | 1x26 W<br>1x32 W<br>2x18 W<br>2x26 W<br>2x32 W | FSM<br>FSMH<br>FSM<br>FSM<br>FSMH | GX24q-3<br>GX24q-3<br>GX24q-2<br>GX24q-3<br>GX24q-3 | HF electronic<br>electro. Multiwatt<br>HF electronic<br>HF electronic<br>electro. Multiwatt | Embedding housing 21EB195.02 to be ordered separately | ■ **21E1P126.7**<br>■ **21E1P132.7**<br>■ **21E1P218.7**<br>■ **21E1P226.7**<br>■ **21E1P232.7** | 146.00<br>146.00<br>163.00<br>163.00<br>163.00 |
|     **Euro 195**<br>Recessed downlight, Slim<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>N.xx.7 central battery<br>N.xx.BDS non maint./maint. + self test<br>N.xx.DS maintained + self test with single battery 1h, 3h upon request<br>850 °C | 1x18 W<br>1x26 W<br>2x13 W<br>2x18 W<br>2x26 W | FSQ<br>FSQ<br>FSQ<br>FSQ<br>FSQ | G24q-2<br>G24q-3<br>GX24q-1<br>G24q-2<br>G24q-3 | HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic | Embedding housing 21EB195.01 to be ordered separately | ■ **21D1P118.7**<br>■ **21D1P126.7**<br>**21D1P213.7**<br>■ **21D1P218.7**<br>■ **21D1P226.7** | 143.00<br>143.00<br>160.00<br>160.00<br>160.00 |
|     **Euro 195**<br>Recessed downlight, SuperSlim<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>N.xx.7 central battery<br>N.xx.BDS non maint./maint. + self test<br>N.xx.DS maintained + self test with single battery 1h, 3h upon request<br>850 °C | 1x18 W<br>1x26 W<br>2x18 W | FSQ<br>FSQ<br>FSQ | G24q-2<br>G24q-3<br>G24q-2 | HF electronic<br>HF electronic<br>HF electronic | | ■ **21C1P118.7**<br>■ **21C1P126.7**<br>■ **21C1P218.7** | 142.00<br>142.00<br>159.00 |

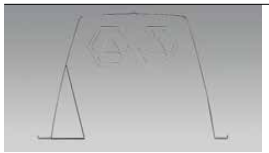
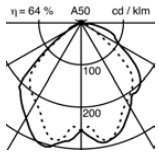
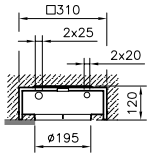
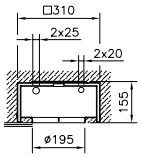
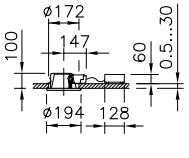
Recessed downlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  | **Euro 195**<br>Cover ring | | | | | | ■ **21RI195.01** | 7.00 |
| | **Euro 195**<br>Ring, clear glass | | | | | traffic white<br>silver<br><br>Not allowed for FSQ 2x26W / FSMH 2x32W<br>IP54 from below, by closed ceilings | ■ **21SET195.11A**<br>**21SET195.12A** | 34.00<br>34.00 |
| | **IP54**<br>**Euro 195**<br>Ring, matt glass | | | | | traffic white<br>silver<br><br>Not allowed for FSQ 2x26W / FSMH 2x32W<br>IP54 from below, by closed ceilings | ■ **21SET195.21A**<br>■ **21SET195.22A** | 34.00<br>34.00 |
| | **IP54**<br>**Euro 195**<br>Ring, diffusor disc | | | | | Not allowed for FSQ 2x26W / FSMH 2x32W<br>IP54 from below, by closed ceilings | **21SET195.31A** | 45.00 |
| | **IP54**<br>**Euro 195**<br>Ring, oval lens | | | | | Not allowed for FSQ 2x26W / FSMH 2x32W<br>IP54 from below, by closed ceilings | **21SET195.41A** | 44.00 |
| | **IP54**<br>**Euro 195**<br>Ring, white, matt glass ring | | | | | | **21SET195.61A** | 74.00 |
| | **Euro 195**<br>Ring, white, partial frosted decorative disc | | | | | | ■ **21SET195.71A** | 72.00 |
| | **Euro 195**<br>Ring, cross-blade louvre | | | | | white, for Version SuperSlim<br>white, for version Slim<br>silver, for version Slim<br>white, for version Comfort | **21SET195C.91A**<br>■ **21SET195D.91A**<br>**21SET195D.92A**<br>**21SET195E.91A** | 72.00<br>72.00<br>75.00<br>77.00 |

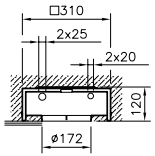
# Euro 195 - Euro 172



## Recessed downlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  |   | **Euro 195**<br>Reflector, Wallwasher, aluminium, matt polished | | | | | for version Comfort | ■ **21WW195.01** | 41.00 |
| |   | **Euro 195**<br>Embedding housing | | | | | EL=310, for version Slim<br><br>and version Slim, twin lamp .8, .9, .T | ■ **21EB195.01** | 56.00 |
| |   | **Euro 195**<br>Embedding housing, Comfort | | | | | EL=310, for version Comfort<br><br>and version Slim, twin lamp .8, .9, .T | ■ **21EB195.02** | 56.00 |
| |   | **Euro 172**<br>Recessed downlight, Slim<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>N.xx.7 central battery<br>N.xx.BDS non maint./maint. + self test<br>N.xx.DS maintained + self test with single battery 1h, 3h upon request | 1x26 W<br>1x32 W<br>1x42 W | FSM<br>FSMH<br>FSMH | GX24q-3<br>GX24q-3<br>GX24q-4 | HF electronic<br>electro. Multiwatt<br>electro. Multiwatt | Embedding housing 21EB172.01 to be ordered separately | ■ **21B1P126.7**<br>■ **21B1P132.7**<br>■ **21B1P142.7** | 132.00<br>132.00<br>132.00 |
| | 850 °C | **Euro 172**<br>Diffusor ring, with retaining spring | | | | | | **21SET172.01** | 34.00 |
| | | **Euro 172**<br>Cover ring | | | | | | ■ **21RI172.01** | 6.00 |
| | **IP54** | **Euro 172**<br>Ring, clear glass | | | | | traffic white<br>silver<br><br>Not allowed for FSMH 1x42W<br>IP54 from below, by closed ceilings | ■ **21SET172.11A**<br>■ **21SET172.12A** | 33.00<br>33.00 |

Recessed downlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **Euro 172**<br>Ring, matt glass | | | | | traffic white | ■ **21SET172.21A** | 33.00 |
| | | | | | | silver | ■ **21SET172.22A** | 33.00 |
| | | | | | | Not allowed for FSMH 1x42W<br>IP54 from below, by closed ceilings | | |
| **IP54** | | | | | | | | |
| | **Euro 172**<br>Ring, white, partial frosted decorative disc | | | | | | **21SET172.71A** | 67.00 |
|   | **Euro 172**<br>Embedding housing | | | | | EL=310 | **21EB172.01** | 50.00 |

Recessed downlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Nano LED**<br>Recessed downlight, white<br>**Notes:**<br>Psys 15 W<br>LL2900K 900 lm<br>LL5000K 1000 lm<br>CCT 2900K/5000K<br>CRI >80<br>L70 50'000h<br>850 °C | 16 W | LED | | 1...10V | 2900K warm white | ■ **3508W.L15.01.A** | 339.00 |
| | 16 W | LED | | 1...10V | 5000K cool daylight white | ■ **3508W.L15.02.A** | 339.00 |
| | | | | | Not suitable for cast in-situ boxes | | |
| **Nano LED**<br>Recessed downlight, white<br>**Notes:**<br>Psys 25 W<br>LL2900K 1440 lm<br>LL5000K 1520 lm<br>CCT 2900K/5000K<br>CRI >80<br>L70 50'000h<br>850 °C | 25 W | LED | | 1...10V | 2900K warm white | ■ **3508W.L25.01.A** | 339.00 |
| | 24 W | LED | | 1...10V | 5000K cool daylight white | ■ **3508W.L25.02.A** | 339.00 |
| | | | | | Not suitable for cast in-situ boxes | | |
| **Nano LED**<br>Recessed downlight, white<br>**Notes:**<br>Psys 15 W<br>LL2900K 720 lm<br>LL5000K 800 lm<br>CCT 2900K/5000K<br>CRI >80<br>L70 50'000h<br>850 °C | 16 W | LED | | 1...10V | 2900K warm white | **3509W.L15.01.A** | 339.00 |
| | 16 W | LED | | 1...10V | 5000K cool daylight white | **3509W.L15.02.A** | 339.00 |
| | | | | | Not suitable for cast in-situ boxes | | |
| **Nano LED**<br>Recessed downlight, white<br>**Notes:**<br>Psys 25 W<br>LL2900K 1129 lm<br>LL5000K 1215 lm<br>CCT 2900K/5000K<br>CRI >80<br>L70 50'000h<br>850 °C | 25 W | LED | | 1...10V | 2900K warm white | ■ **3509W.L25.01.A** | 339.00 |
| | 24 W | LED | | 1...10V | 5000K cool daylight white | **3509W.L25.02.A** | 339.00 |
| | | | | | Not suitable for cast in-situ boxes | | |

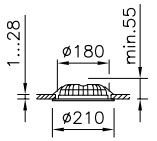
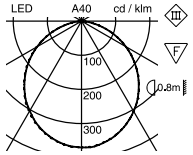
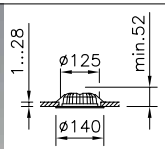
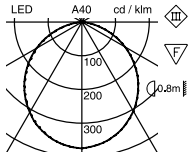
# Tekla LED - Control gear



Recessed downlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Tekla LED** Recessed downlight | 16 W | LED | | w/o control gear | aluminium, brushed, 3000K warm white | **2752H.M12D.00** | 103.00 |
| | 16 W | LED | | w/o control gear | aluminium, brushed, 4000K neutral white | **2752H.M12J.00** | 103.00 |
| | 16 W | LED | | w/o control gear | black, 3000K warm white | **2752S.M12D.00** | 103.00 |
| | 16 W | LED | | w/o control gear | black, 4000K neutral white | **2752S.M12J.00** | 103.00 |
| | 16 W | LED | | w/o control gear | white, 3000K warm white | **2752W.M12D.00** | 103.00 |
| | 16 W | LED | | w/o control gear | white, 4000K neutral white | **2752W.M12J.00** | 103.00 |
| | | | | | Control gear to be ordered separately<br>Embedding housing EB067 to be ordered separately | | |
| **IP20 / IP44** | | | | | | | |
| **Control gear** LED Converter | | | | ON/OFF | L=115 mm | **LEDKV.0030.00** | 46.00 |
| | | | | 1..10V / DALI | L=155 mm | **LEDBG003500P1** | 80.00 |
| **Tekla LED** Recessed downlight | 10 W | LED | | w/o control gear | aluminium, brushed, 3000K warm white | **2751H.M06D.00** | 76.00 |
| | 10 W | LED | | w/o control gear | aluminium, brushed, 4000K neutral white | **2751H.M06J.00** | 76.00 |
| | 10 W | LED | | w/o control gear | black, 3000K warm white | **2751S.M06D.00** | 76.00 |
| | 10 W | LED | | w/o control gear | black, 4000K neutral white | **2751S.M06J.00** | 76.00 |
| | 10 W | LED | | w/o control gear | white, 3000K warm white | **2751W.M06D.00** | 76.00 |
| | 10 W | LED | | w/o control gear | white, 4000K neutral white | **2751W.M06J.00** | 76.00 |
| | | | | | Control gear to be ordered separately<br>Embedding housing EB066 to be ordered separately | | |
| **IP20 / IP44** | | | | | | | |
| **Control gear** LED Converter | | | | ON/OFF | L=115 mm | **LEDKV.0029.00** | 46.00 |
| | | | | DALI | L=110.4 mm | **LEDBG003200P1** | 80.00 |
| | | | | 1...10V | L=103 mm | ■ **LEDBG003400P1** | 62.00 |
| **Tekla LED** Recessed downlight | 8 W | LED | | w/o control gear | aluminium, brushed, 3000K warm white | **2750H.M05D.00** | 47.00 |
| | 8 W | LED | | w/o control gear | black, 3000K warm white | **2750S.M05D.00** | 47.00 |
| | 8 W | LED | | w/o control gear | white, 3000K warm white | **2750W.M05D.00** | 47.00 |
| | | | | | Control gear to be ordered separately<br>Embedding housing EB065 to be ordered separately | | |
| **IP20 / IP44** | | | | | | | |

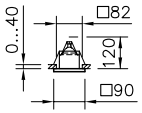
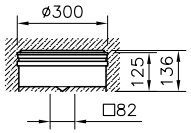
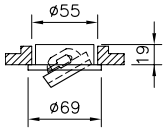
Recessed downlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Control gear** LED Converter | | | | ON/OFF | L=90 mm | **LEDKV.0028.00** | 46.00 |
| | | | | 1...10V | L=57 mm | ■ **LEDBG003300P1** | 62.00 |
| | | | | DALI | L=110.4 mm | **LEDBG003200P2** | 80.00 |
|     **Medra LED** Recessed downlight | 24 W | LED | | w/o control gear | aluminium, brushed, 3000K warm white | **2768H.F28D.00** | 163.00 |
| | 24 W | LED | | w/o control gear | aluminium, brushed, 4000K neutral white | **2768H.F28J.00** | 163.00 |
| | 24 W | LED | | w/o control gear | black, 3000K warm white | **2768S.F28D.00** | 163.00 |
| | 24 W | LED | | w/o control gear | black, 4000K neutral white | **2768S.F28J.00** | 163.00 |
| | 24 W | LED | | w/o control gear | white, 3000K warm white | **2768W.F28D.00** | 163.00 |
| | 24 W | LED | | w/o control gear | white, 4000K neutral white | **2768W.F28J.00** | 163.00 |
| | | | | | Control gear to be ordered separately<br>Embedding housing EB073 to be ordered separately | | |
| **IP20 / IP44** 850 °C | | | | | | | |
| **Control gear** LED Converter | | | | ON/OFF | L=115 mm | **LEDKV.0033.00** | 46.00 |
|     **Medra LED** Recessed downlight | 15 W | LED | | w/o control gear | aluminium, brushed, 3000K warm white | **2767H.F16D.00** | 103.00 |
| | 15 W | LED | | w/o control gear | aluminium, brushed, 4000K neutral white | **2767H.F16J.00** | 103.00 |
| | 15 W | LED | | w/o control gear | black, 3000K warm white | **2767S.F16D.00** | 103.00 |
| | 15 W | LED | | w/o control gear | black, 4000K neutral white | **2767S.F16J.00** | 103.00 |
| | 15 W | LED | | w/o control gear | white, 3000K warm white | **2767W.F16D.00** | 103.00 |
| | 15 W | LED | | w/o control gear | white, 4000K neutral white | **2767W.F16J.00** | 103.00 |
| | | | | | Control gear to be ordered separately<br>Embedding housing EB072 to be ordered separately | | |
| **IP20 / IP44** 850 °C | | | | | | | |
| **Control gear** LED Converter | | | | ON/OFF | L=115 mm | **LEDKV.0032.00** | 46.00 |

## Recessed downlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Medra LED**<br>Recessed downlight | 8 W | LED | | w/o control gear | aluminium, brushed, 3000K warm white | **2766H.F07D.00** | 45.00 |
| | 8 W | LED | | w/o control gear | black, 3000K warm white | **2766S.F07D.00** | 45.00 |
| | 8 W | LED | | w/o control gear | white, 3000K warm white | **2766W.F07D.00** | 45.00 |
| | | | | | Control gear to be ordered separately<br>Embedding housing EB066 to be ordered separately | | |
| **IP20 / IP44**<br>850 °C | | | | | | | |
| **Control gear**<br>LED Converter | | | | ON/OFF | L=90 mm | **LEDKV.0031.00** | 46.00 |
| **Minimo LED**<br>Recessed downlight, 230V<br>**Notes:**<br>Psys 11 W<br>LL 800 lm<br>CCT 2700K<br>CRI >90<br>L70 50'000h | 11 W | LED | | | silver | ■ **2649H.A08BK** | 129.00 |
| | 11 W | LED | | | black | ■ **2649S.A08BK** | 129.00 |
| | 11 W | LED | | | white | ■ **2649W.A08BK** | 129.00 |
| | | | | | Embedding housing EB023 to be ordered separately<br>Dimmable with most standard commercial reverse phase dimmers. | | |
| **Minimo LED**<br>Embedding housing | | | | | | ■ **EB023** | 39.00 |
| **Mobi-Fix**<br>Recessed downlight, luminaire part, fix, with ventilation slots | 1x20 W | HS | G4 | w/o transformer | gloss chrome | ■ **3448C** | 23.00 |
| | 1x20 W | HS | G4 | w/o transformer | matt nickel | ■ **3448NM** | 23.00 |
| | 1x20 W | HS | G4 | w/o transformer | white | ■ **3448W** | 23.00 |
| | | | | | Light source inclusive<br>Transformer to be ordered separately, see page 142 | | |
| 650 °C | | | | | | | |

Recessed downlight, Recessed directional spotlight

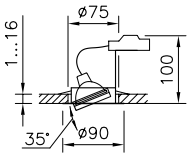
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Shopping QR-CB51** Recessed downlight, matt aluminium 960 °C | 1x50 W | HRI | GU5.3 | w/o transformer | Embedding housing 2732EB to be ordered separately Transformer to be ordered separately, see page 142 | ■ **2732.N** | 75.00 |
|   | **Shopping QR-CB51** Embedding housing | | | | | | **2732EB** | 181.00 |
|   | **Mobi-Flex** Recessed directional spot-light, adjustable luminaire part 650 °C | 1x20 W<br>1x20 W | HS<br>HS | G4<br>G4 | w/o transformer<br>w/o transformer | gloss chrome<br>white<br>connection cable 2000mm with plug AMP, for mounting in 19mm blind hole, light source included Transformer to be ordered separately, see page 142 | **3450C**<br>**3450W** | 43.00<br>43.00 |
| | **Mobi-Flex** Transformer (TRE), electronic, white | | | | | L=200 mm, L=200mm, B=45mm, H=20mm, with connector and 3m cable<br>L=169 mm, L=169mm, B=45mm, H=20mm, with connector and 3m cable | **3448TRE.120**<br>**3448TRE.60A** | 76.00<br>71.00 |
| | **Mobi-Fix** Extension cable, for seconda-ry tension, white | | | | | L=1000 mm<br>L=2000 mm<br>L=3000 mm | **3448VL.1000**<br>**3448VL.2000**<br>**3448VL.3000** | 4.00<br>6.00<br>7.00 |

# Cosmos 2 - Iseo LED

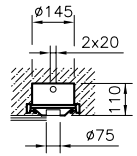


Recessed directional spotlight

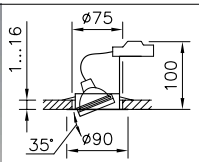
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Cosmos 2** | 1x50 W | HRI | GU10 | 230V | aluminium, brushed | **3852H.01** | 26.00 |
| Recessed directional spotlight | 1x50 W | HRI | GU10 | 230V | black | **3852S.01** | 26.00 |
| | 1x50 W | HRI | GU10 | 230V | white | **3852W.01** | 26.00 |
| | | | | | Embedding housing EB050 to be ordered separately<br>Lamp to be ordered separately | | |



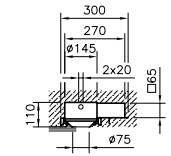

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Cosmos 2**<br>Embedding housing | | | | | | ■ **EB050** | 24.00 |



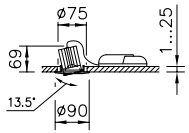

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Cosmos 2** | 1x50 W | HRI | GX5.3 | w/o transformer | aluminium, brushed | **3852H** | 23.00 |
| Recessed directional spotlight | 1x50 W | HRI | GX5.3 | w/o transformer | black | **3852S** | 23.00 |
| | 1x50 W | HRI | GX5.3 | w/o transformer | white | **3852W** | 23.00 |
| | | | | | Embedding housing EB048 to be ordered separately<br>Transformer to be ordered separately, see page 142<br>Lamp to be ordered separately | | |




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Cosmos 2**<br>Embedding housing, with tunnel for control gears | | | | | EL=270 | ■ **EB048** | 41.00 |




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Iseo LED** | 10 W | LED | | dimmable | silver, beam angle 38° | ■ **3851H.F05DB00** | 79.00 |
| Recessed directional spot-light, adjustable 2 x 13.5° | 10 W | LED | | dimmable | black, beam angle 38° | ■ **3851S.F05DB00** | 79.00 |
| **Notes:** | 10 W | LED | | dimmable | white, beam angle 38° | ■ **3851W.F05DB00** | 79.00 |
| Psys 10 W<br>LL 520 lm<br>CCT 3000K<br>CRI >80<br>L70 40'000h | | | | | Embedding housing EB048 to be ordered separately<br>Dimmable with most standard commercial reverse phase dimmers. | | |

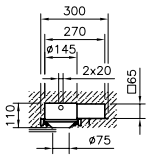
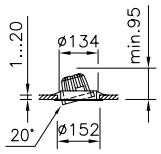
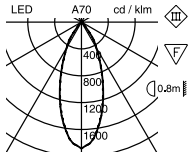
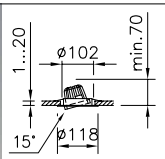
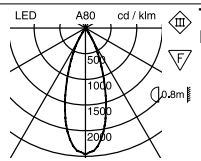



LED

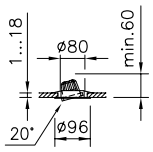
Recessed directional spotlight

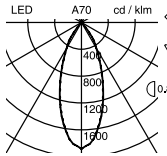
# Cosmos 2 - Tekla LED - Control gear



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|  **Cosmos 2**<br>Embedding housing, with tunnel for control gears | | | | | EL=270 | ■ **EB048** | 41.00 |
|   **Tekla LED**<br>Recessed directional spotlight | 16 W | LED | | w/o control gear | aluminium, brushed, 3000K warm white | **2755H.M12D.00** | 111.00 |
| | 16 W | LED | | w/o control gear | aluminium, brushed, 4000K neutral white | **2755H.M12J.00** | 111.00 |
| | 16 W | LED | | w/o control gear | black, 3000K warm white | **2755S.M12D.00** | 111.00 |
| | 16 W | LED | | w/o control gear | black, schwarz, 4000K neutral white | **2755S.M12J.00** | 111.00 |
| | 16 W | LED | | w/o control gear | white, 3000K warm white | **2755W.M12D.00** | 111.00 |
| | 16 W | LED | | w/o control gear | white, 4000K neutral white | **2755W.M12J.00** | 111.00 |
| | | | | | Control gear to be ordered separately<br>Embedding housing EB070 to be ordered separately | | |
| **Control gear**<br>LED Converter | | | | ON/OFF | L=115 mm | **LEDKV.0030.00** | 46.00 |
| | | | | 1..10V / DALI | L=155 mm | **LEDBG003500P1** | 80.00 |
|   **Tekla LED**<br>Recessed directional spotlight | 10 W | LED | | w/o control gear | aluminium, brushed, 3000K warm white | **2754H.M06D.00** | 84.00 |
| | 10 W | LED | | w/o control gear | aluminium, brushed, 4000K neutral white | **2754H.M06J.00** | 84.00 |
| | 10 W | LED | | w/o control gear | black, 3000K warm white | **2754S.M06D.00** | 84.00 |
| | 10 W | LED | | w/o control gear | black, 4000K neutral white | **2754S.M06J.00** | 84.00 |
| | 10 W | LED | | w/o control gear | white, 3000K warm white | **2754W.M06D.00** | 84.00 |
| | 10 W | LED | | w/o control gear | white, 4000K neutral white | **2754W.M06J.00** | 84.00 |
| | | | | | Control gear to be ordered separately<br>Embedding housing EB069 to be ordered separately | | |
| **Control gear**<br>LED Converter | | | | ON/OFF | L=115 mm | **LEDKV.0029.00** | 46.00 |
| | | | | DALI | L=110.4 mm | **LEDBG003200P1** | 80.00 |
| | | | | 1...10V | L=103 mm | ■ **LEDBG003400P1** | 62.00 |

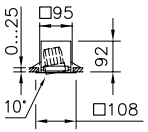
Recessed directional spotlight




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Tekla LED** Recessed directional spotlight | 8 W | LED | | w/o control gear | aluminium, brushed, 3000K warm white | **2753H.M05D.00** | 55.00 |
| | 8 W | LED | | w/o control gear | black, 3000K warm white | **2753S.M05D.00** | 55.00 |
| | 8 W | LED | | w/o control gear | white, 3000K warm white | **2753W.M05D.00** | 55.00 |
| | | | | | Control gear to be ordered separately<br>Embedding housing EB068 to be ordered separately | | |

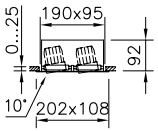
| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Control gear** LED Converter | | | | ON/OFF | L=90 mm | **LEDKV.0028.00** | 46.00 |
| | | | | 1...10V | L=57 mm | ■ **LEDBG003300P1** | 62.00 |
| | | | | DALI | L=110.4 mm | **LEDBG003200P2** | 80.00 |




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Kronos LED** Recessed directional spotlight | 1x10 W | LED | | w/o control gear | silver, EL=95, 3000K warm white | **2677H.F06D.00** | 127.00 |
| | 1x10 W | LED | | w/o control gear | silver, EL=95, 4000K neutral white | **2677H.F06J.00** | 127.00 |
| | 1x10 W | LED | | w/o control gear | white, EL=95, 3000K warm white | **2677W.F06D.00** | 127.00 |
| | 1x10 W | LED | | w/o control gear | white, EL=95, 4000K neutral white | **2677W.F06J.00** | 127.00 |
| | 1x10 W | LED | | w/o control gear | black, EL=95, 3000K warm white | **2677S.F06D.00** | 127.00 |
| | 1x10 W | LED | | w/o control gear | black, EL=95, 4000K neutral white | **2677S.F06J.00** | 127.00 |
| | | | | | Control gears upon request<br>Embedding housing EB062 to be ordered separately | | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Control gear** LED Converter | | | | ON/OFF | L=115 mm | ■ **LEDKV.0027.00** | 46.00 |
| | | | | 1...10V | L=110.4 mm | ■ **LEDBG003100P1** | 62.00 |
| | | | | DALI | L=103 mm | **LEDBG002900P1** | 80.00 |

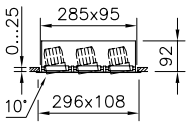
Recessed directional spotlight




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Kronos LED** Recessed directional spotlight | 20 W | LED | | w/o control gear | silver, EL=190, 3000K warm white | **2678H.F12D.00** | 238.00 |
| | 20 W | LED | | w/o control gear | silver, EL=190, 4000K neutral white | **2678H.F12J.00** | 238.00 |
| | 20 W | LED | | w/o control gear | white, EL=190, 3000K warm white | **2678W.F12D.00** | 238.00 |
| | 20 W | LED | | w/o control gear | white, EL=190, 4000K neutral white | **2678W.F12J.00** | 238.00 |
| | 20 W | LED | | w/o control gear | black, EL=190, 3000K warm white | **2678S.F12D.00** | 238.00 |
| | 20 W | LED | | w/o control gear | black, EL=190, 4000K neutral white | **2678S.F12J.00** | 238.00 |

Control gear to be ordered separately
Embedding housing EB063 to be ordered separately

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Control gear** LED Converter | | | | ON/OFF | L=111 mm | ■ **LEDKV.0026.00** | 47.00 |
| | | | | 1...10V | L=110.4 mm | ■ **LEDBG003100P1** | 62.00 |
| | | | | DALI | L=103 mm | **LEDBG002900P1** | 80.00 |




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Kronos LED** Recessed directional spotlight | 30 W | LED | | w/o control gear | silver, EL=285, 3000K warm white | **2679H.F16D.00** | 342.00 |
| | 30 W | LED | | w/o control gear | silver, EL=285, 4000K neutral white | **2679H.F16J.00** | 342.00 |
| | 30 W | LED | | w/o control gear | white, EL=285, 3000K warm white | **2679W.F16D.00** | 342.00 |
| | 30 W | LED | | w/o control gear | white, EL=285, 4000K neutral white | **2679W.F16J.00** | 342.00 |
| | 30 W | LED | | w/o control gear | black, EL=285, 3000K warm white | **2679S.F16D.00** | 342.00 |
| | 30 W | LED | | w/o control gear | black, EL=285, 4000K neutral white | **2679S.F16J.00** | 342.00 |

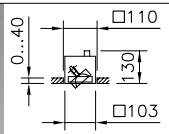
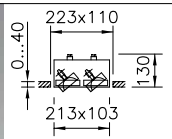
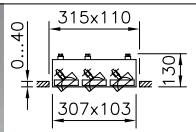
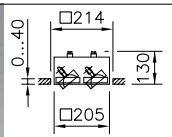
Control gears upon request
Embedding housing EB064 to be ordered separately

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Control gear** LED Converter | | | | ON/OFF | L=124.5 mm | ■ **LEDKV001100P1** | 47.00 |
| | | | | 1..10V / DALI | L=123.5 mm | ■ **BGLEDTC08P1** | 80.00 |

# Shopping QR-CB51



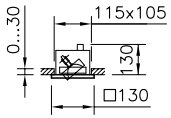
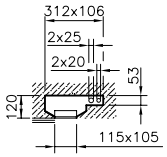
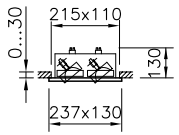
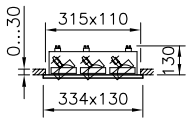
Recessed directional spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Shopping QR-CB51** Recessed directional spotlight, without ceiling trim, incl. recessed frame<br>960 °C | 1x50 W | HRI | GU5.3 | w/o transformer | EL=110<br>Transformer to be ordered separately, see page 142 | ■ **2724** | 68.00 |
| |   | **Shopping QR-CB51** Recessed directional spotlight, without ceiling trim, incl. recessed frame<br>960 °C | 2x50 W | HRI | GU5.3 | w/o transformer | EL=223<br>Transformer to be ordered separately, see page 142 | **2726** | 115.00 |
| |   | **Shopping QR-CB51** Recessed directional spotlight, without ceiling trim, incl. recessed frame<br>960 °C | 3x50 W | HRI | GU5.3 | w/o transformer | EL=315<br>Transformer to be ordered separately, see page 142 | **2728** | 154.00 |
| |   | **Shopping QR-CB51** Recessed directional spotlight, without ceiling trim, incl. recessed frame<br>960 °C | 4x50 W | HRI | GU5.3 | w/o transformer | EL=214<br>Transformer to be ordered separately, see page 142 | **2730** | 205.00 |

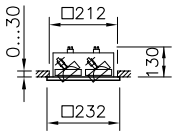
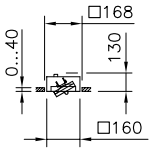
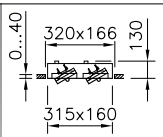
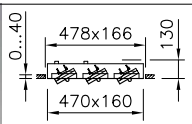
# Shopping QR-CB51



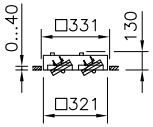
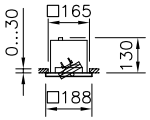
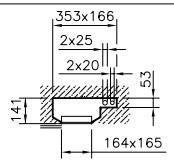
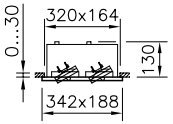
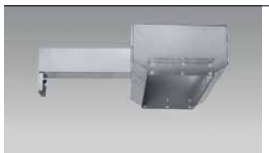
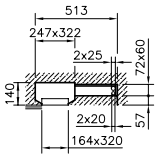
Recessed directional spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Shopping QR-CB51**<br>Recessed directional spot-light, with ceiling trim, matt aluminium<br>960 °C | 1x50 W | HR | GU5.3 | w/o transformer | EL=115<br>Embedding housing EB046 to be ordered separately<br>Transformer to be ordered separately, see page 142 | ■ **2725.N** | 68.00 |
|   | **Shopping QR-CB51**<br>Embedding housing, with tunnel for control gears | | | | | EL=312 | ■ **EB046** | 28.00 |
|   | **Shopping QR-CB51**<br>Recessed directional spot-light, with ceiling trim, matt aluminium<br>960 °C | 2x50 W | HR | GU5.3 | w/o transformer | EL=215<br>Transformer to be ordered separately, see page 142 | ■ **2727.N** | 115.00 |
|   | **Shopping QR-CB51**<br>Recessed directional spot-light, with ceiling trim, matt aluminium<br>960 °C | 3x50 W | HR | GU5.3 | w/o transformer | EL=315<br>Transformer to be ordered separately, see page 142 | **2729.N** | 154.00 |

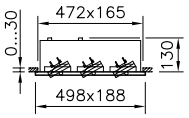
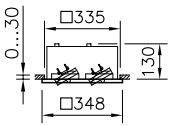
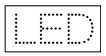
Recessed directional spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Shopping QR-CB51**<br>Recessed directional spot-light, with ceiling trim, matt aluminium<br>960 °C | 4x50 W | HR | GU5.3 | w/o transformer | EL=212<br>Transformer to be ordered separately, see page 142 | **2731.N** | 205.00 |
|   | **Shopping QR 111**<br>Recessed directional spot-light, without ceiling trim, incl. recessed frame<br>960 °C | 1x75 W | HM | G53 | w/o transformer | EL=168<br>Transformer to be ordered separately, see page 142<br>Also for LED, see page 128 | ■ **2710** | 75.00 |
|   | **Shopping QR 111**<br>Recessed directional spot-light, without ceiling trim, incl. recessed frame<br>960 °C | 2x75 W | HM | G53 | w/o transformer | EL=320<br>Transformer to be ordered separately, see page 142<br>Also for LED, see page 128 | ■ **2712** | 120.00 |
|   | **Shopping QR 111**<br>Recessed directional spot-light, without ceiling trim, incl. recessed frame<br>960 °C | 3x75 W | HM | G53 | w/o transformer | EL=478<br>Transformer to be ordered separately, see page 142<br>Also for LED, see page 128 | **2714** | 160.00 |

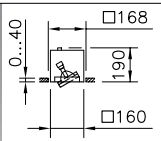
Recessed directional spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Shopping QR 111** Recessed directional spotlight, without ceiling trim, incl. recessed frame 960 °C | 4x75 W | HM | G53 | w/o transformer | EL=331 Transformer to be ordered separately, see page 142 Also for LED, see page 128 | **2716** | 212.00 |
| |   | **Shopping QR 111** Recessed directional spotlight, with ceiling trim, matt aluminium 960 °C | 1x75 W | HM | G53 | w/o transformer | EL=165 Embedding housing EB045 to be ordered separately Transformer to be ordered separately, see page 142 Also for LED, see page 128 | ■ **2711.N** | 75.00 |
| |   | **Shopping QR-CB51** Embedding housing, with tunnel for control gears | | | | | EL=353 | ■ **EB045** | 32.00 |
| |   | **Shopping QR 111** Recessed directional spotlight, with ceiling trim, matt aluminium 960 °C | 2x75 W | HM | G53 | w/o transformer | EL=320 Embedding housing EB0051 to be ordered separately Transformer to be ordered separately, see page 142 Also for LED, see page 128 | ■ **2713.N** | 120.00 |
|  |   | **Shopping QR-CB51** Embedding housing, with tunnel for control gears | | | | | | ■ **EB051** | 112.00 |

Recessed directional spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Shopping QR 111**<br>Recessed directional spotlight, with ceiling trim, matt aluminium<br>960 °C | 3x75 W | HM | G53 | w/o transformer | EL=472<br><br>Transformer to be ordered separately, see page 142<br>Also for LED, see page 128 | **2715.N** | 160.00 |
|   | **Shopping QR 111**<br>Recessed directional spotlight, with ceiling trim, matt aluminium<br>960 °C | 4x75 W | HM | G53 | w/o transformer | EL=335<br><br>Transformer to be ordered separately, see page 142<br>Also for LED, see page 128 | **2717.N** | 212.00 |
|   | **Light source**<br>LED module<br>**Notes:**<br>replaced 50W halogen | 10 W<br>10 W<br>10 W | LED<br>LED<br>LED | G53<br>G53<br>G53 | | 24°, 2800K warm white<br>8°, 2800K warm white<br>45°, 2800K warm white<br><br>incl. LED control gear, dimmable 1-10V, for ceiling insert<br>Suitable to 2710, 2711, 2712, 2713, 2714, 2715, 2716, 2717.<br>Corresponds to the intensity of a 50W HM (AR111). | ■ **LEDM4.SET0001**<br>**LEDM4.SET0002**<br>■ **LEDM4.SET0003** | 179.00<br>179.00<br>179.00 |

Recessed directional spotlight

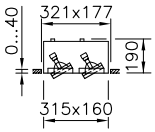



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Shopping CDM-T** Recessed directional spot-light, without ceiling trim, incl. recessed frame | 1x35 W | MT | G12 | w/o control gear | EL=168, Spot 2x11° | **2718.102** | 149.00 |
| | 1x35 W | MT | G12 | w/o control gear | EL=168, Medium 2x15° | **2718.103** | 149.00 |
| | 1x35 W | MT | G12 | w/o control gear | EL=168, Flood 2x24° | **2718.104** | 149.00 |
| | 1x70 W | MT | G12 | w/o control gear | EL=168, Spot 2x11° | **2718.112** | 149.00 |
| | 1x70 W | MT | G12 | w/o control gear | EL=168, Medium 2x15° | **2718.113** | 149.00 |
| | 1x70 W | MT | G12 | w/o control gear | EL=168, Flood 2x24° | **2718.114** | 149.00 |

Control gear to be ordered separately, see page 142

0.5m

960 °C

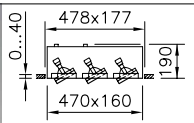



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Shopping CDM-T** Recessed directional spot-light, without ceiling trim, incl. recessed frame | 2x35 W | MT | G12 | w/o control gear | EL=321, Spot 2x11° | **2720.102** | 212.00 |
| | 2x35 W | MT | G12 | w/o control gear | EL=321, Medium 2x15° | **2720.103** | 212.00 |
| | 2x35 W | MT | G12 | w/o control gear | EL=321, Flood 2x24° | **2720.104** | 212.00 |
| | 2x70 W | MT | G12 | w/o control gear | EL=321, Spot 2x11° | **2720.112** | 212.00 |
| | 2x70 W | MT | G12 | w/o control gear | EL=321, Medium 2x15° | **2720.113** | 212.00 |
| | 2x70 W | MT | G12 | w/o control gear | EL=321, Flood 2x24° | **2720.114** | 212.00 |

Control gear to be ordered separately, see page 142

1.0m

960 °C



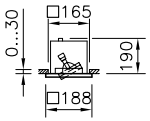

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Shopping CDM-T** Recessed directional spot-light, without ceiling trim, incl. recessed frame | 3x35 W | MT | G12 | w/o control gear | EL=478, Spot 2x11° | **2722.102** | 274.00 |
| | 3x35 W | MT | G12 | w/o control gear | EL=478, Medium 2x15° | **2722.103** | 274.00 |
| | 3x35 W | MT | G12 | w/o control gear | EL=478, Flood 2x24° | **2722.104** | 274.00 |
| | 3x70 W | MT | G12 | w/o control gear | EL=478, Spot 2x11° | **2722.112** | 274.00 |
| | 3x70 W | MT | G12 | w/o control gear | EL=478, Medium 2x15° | **2722.113** | 274.00 |
| | 3x70 W | MT | G12 | w/o control gear | EL=478, Flood 2x24° | **2722.114** | 274.00 |

Control gear to be ordered separately, see page 142

0.8m

960 °C

Recessed directional spotlight

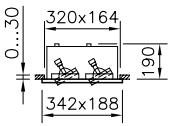



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Shopping CDM-T** Recessed directional spotlight, with ceiling trim, matt aluminium | 1x35 W | MT | G12 | w/o control gear | EL=165, Spot 2x11° | ■ **2719.102** | 149.00 |
| | 1x35 W | MT | G12 | w/o control gear | EL=165, Medium 2x15° | ■ **2719.103** | 149.00 |
| | 1x35 W | MT | G12 | w/o control gear | EL=165, Flood 2x24° | **2719.104** | 149.00 |
| | 1x70 W | MT | G12 | w/o control gear | EL=165, Spot 2x11° | **2719.112** | 149.00 |
| | 1x70 W | MT | G12 | w/o control gear | EL=165, Medium 2x15° | **2719.113** | 149.00 |
| | 1x70 W | MT | G12 | w/o control gear | EL=165, Flood 2x24° | **2719.114** | 149.00 |

Control gear to be ordered separately, see page 142

0.5m

960 °C

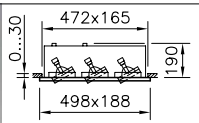



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Shopping CDM-T** Recessed directional spotlight, with ceiling trim, matt aluminium | 2x35 W | MT | G12 | w/o control gear | EL=320, Spot 2x11° | ■ **2721.102** | 212.00 |
| | 2x35 W | MT | G12 | w/o control gear | EL=320, Medium 2x15° | ■ **2721.103** | 212.00 |
| | 2x35 W | MT | G12 | w/o control gear | EL=320, Flood 2x24° | **2721.104** | 212.00 |
| | 2x70 W | MT | G12 | w/o control gear | EL=320, Spot 2x11° | **2721.112** | 212.00 |
| | 2x70 W | MT | G12 | w/o control gear | EL=320, Medium 2x15° | **2721.113** | 212.00 |
| | 2x70 W | MT | G12 | w/o control gear | EL=320, Flood 2x24° | **2721.114** | 212.00 |

Control gear to be ordered separately, see page 142

0.8m

960 °C



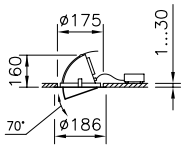
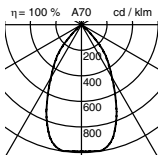
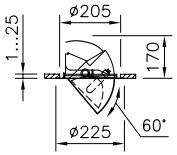
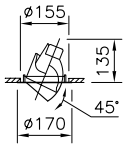
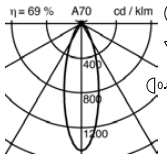

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Shopping CDM-T** Recessed directional spotlight, with ceiling trim, matt aluminium | 3x35 W | MT | G12 | w/o control gear | EL=472, Spot 2x11° | **2723.102** | 274.00 |
| | 3x35 W | MT | G12 | w/o control gear | EL=472, Medium 2x15° | **2723.103** | 274.00 |
| | 3x35 W | MT | G12 | w/o control gear | EL=472, Flood 2x24° | **2723.104** | 274.00 |
| | 3x70 W | MT | G12 | w/o control gear | EL=472, Spot 2x11° | **2723.112** | 274.00 |
| | 3x70 W | MT | G12 | w/o control gear | EL=472, Medium 2x15° | **2723.113** | 274.00 |
| | 3x70 W | MT | G12 | w/o control gear | EL=472, Flood 2x24° | **2723.114** | 274.00 |

Control gear to be ordered separately, see page 142

0.8m

960 °C

Recessed directional spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |    850 °C | **Signo LED**<br>Recessed directional spot-light, white<br>**Notes:**<br>Psys 61 W<br>LL 2500 lm<br>CCT 3000K<br>CRI >80<br>L70 30'000h | 61 W | LED | | ON/OFF | Beam angle 40°<br><br>All models available in DALI dimmable | ■ **2739W.F23D.A** | 296.00 |
| |   850 °C | **Signo**<br>Recessed directional spot-light, die-cast aluminium, white, protection glass | 1x35/70/150 W | MT | G12 | w/o control gear | Control gear to be ordered separately, see page 142 | **3000880** | 136.00 |
| |     850 °C | **Signo**<br>Recessed directional spot-light, die-cast aluminium, white, protection glass | 1x35/70 W | MT | G12 | w/o control gear | Medium<br><br>Control gear to be ordered separately, see page 142 | ■ **3021260** | 94.00 |

Recessed directional spotlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Poco System EFT LED**<br>Recessed directional spot-light, fixed white<br>**Notes:**<br>Psys 28W<br>LL3000K 2000 lm<br>LL4000K 2100 lm<br>CCT 3000K/4000K<br>CRI >80<br>L70 50'000h | 28 W | LED | | ON/OFF | white, 2x10°, 4000K neutral white | **61W.S22JA.01** | 499.00 |
| | 28 W | LED | | ON/OFF | white, 2x15°, 4000K neutral white | **61W.M22JA.01** | 499.00 |
| | 28 W | LED | | ON/OFF | white, 2x20°, 4000K neutral white | **61W.F22JA.01** | 499.00 |
| | 28 W | LED | | ON/OFF | black | **61S.S22JA.01** | 499.00 |
| | 28 W | LED | | ON/OFF | black | **61S.M22JA.01** | 499.00 |
| | 28 W | LED | | ON/OFF | black | **61S.F22JA.01** | 499.00 |
| | | | | | control gear incl.<br>Frame set to be ordered separately<br>All models for building control are available with DALI<br>All models available in 3000 K | | |

**IP40**

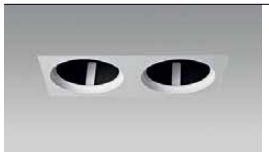
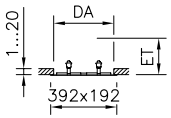
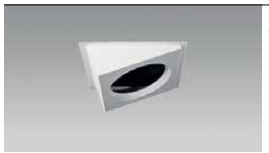
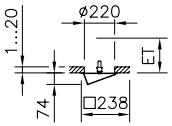
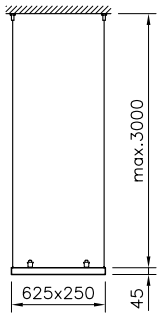
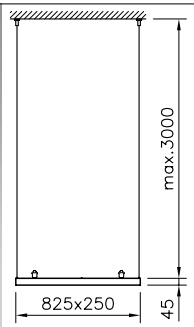
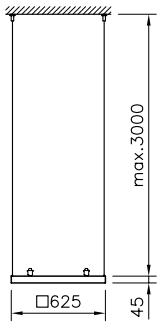
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Poco System EFT PAL+**<br>Recessed directional spotlight<br>**Notes:**<br>• self locking positioning mechanism<br>• aluminium precision die cast light construction<br>• vertical tilt up to 45°, full 360° horizontal adjustment<br>Psys 35W<br>LL 1800 lm<br>CCT 2500-6500K<br>CRI >90<br>L70 50'000h<br>650 °C | 39 W | LED | | ON/OFF | black, Flood 36° | **61S.F257I.01** | 688.00 |
| | 39 W | LED | | ON/OFF | black, Medium 26° | **61S.M257I.01** | 688.00 |
| | 39 W | LED | | ON/OFF | white, Flood 36° | **61W.F257I.01** | 688.00 |
| | 39 W | LED | | ON/OFF | white, Medium 26° | **61W.M257I.01** | 688.00 |
| | 39 W | LED | | DMX | black, Flood 36° | **61S.F257E.01** | 688.00 |
| | 39 W | LED | | DMX | black, Medium 26° | **61S.M257E.01** | 688.00 |
| | 39 W | LED | | DMX | white, Flood 36° | **61W.F257E.01** | 688.00 |
| | 39 W | LED | | DMX | white, Medium 26° | **61W.M257E.01** | 688.00 |
| | | | | | control gear incl.<br>Frame set to be ordered separately | | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Poco System EFT PAL+**<br>Terminating resistor | | | | | | **AWI.0001** | 19.00 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Poco System EFT**<br>Frame set, for recessed mounting | | | | | black | **63RAMSET.01S** | 29.00 |
| | | | | | white | ■ **63RAMSET.01W** | 29.00 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Poco System EFT**<br>Frame set, for recessed mounting | | | | | black | **63RAMSET.02S** | 53.00 |
| | | | | | white | **63RAMSET.02W** | 53.00 |
| | | | | | max. 180W<br>DA ceiling cut out upon request | | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Poco System EFT**<br>Frame set, for recessed mounting | | | | | black | **63RAMSET.11S** | 30.00 |
| | | | | | white | **63RAMSET.11W** | 30.00 |
| | | | | | ET recessed depth upon request | | |

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  |  | **Poco System EFT**<br>Frame set, for recessed mounting | | | | black<br>white<br><br>max. 180W<br>DA ceiling cut out and ET recessed depth upon request | **63RAMSET.12S**<br>**63RAMSET.12W** | 57.00<br>57.00 |
|  |  | **Poco System EFT**<br>Frame set, for recessed mounting, white | | | | enlargement of the pivoting range fix at 15°<br><br>ET recessed depth upon request | **63RAMSET.21W** | 58.00 |
| |  | **Poco System EFT**<br>Frame set, for pendant mounting | | | | white<br><br>Wire cord suspension included | **63RAMSET.51W** | 147.00 |
| |  | **Poco System EFT**<br>Frame set, for pendant mounting | | | | white<br><br>Wire cord suspension included | **63RAMSET.52W** | 156.00 |
| |  | **Poco System EFT**<br>Frame set, for pendant mounting | | | | white<br><br>Wire cord suspension included | **63RAMSET.53W** | 160.00 |

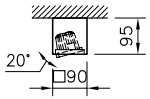
Surface mounted downlight

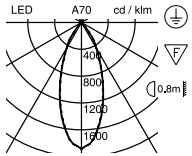
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **Rea LED** Surface mounted downlight | 19 W | LED | | ON/OFF | silver, 3000K warm white | **3054H.F13D.00** | 318.00 |
| | | 19 W | LED | | ON/OFF | silver, 4000K neutral white | **3054H.F14J.00** | 318.00 |
| | | 26 W | LED | | ON/OFF | silver, 3000K warm white | **3055H.F20D.00** | 391.00 |
| | | 26 W | LED | | ON/OFF | silver, 4000K neutral white | **3055H.F21J.00** | 391.00 |
| | **Rea LED** Surface mounted downlight | 19 W | LED | | ON/OFF | white, 3000K warm white | **3054W.F13D.00** | 318.00 |
| | | 19 W | LED | | ON/OFF | white, 4000K neutral white | **3054W.F14J.00** | 318.00 |
| | | 26 W | LED | | ON/OFF | white, 3000K warm white | **3055W.F20D.00** | 391.00 |
| | | 26 W | LED | | ON/OFF | white, 4000K neutral white | **3055W.F21J.00** | 391.00 |
| | **Rea LED** Surface mounted downlight | 19 W | LED | | ON/OFF | black, 3000K warm white | **3054S.F13D.00** | 318.00 |
| | | 19 W | LED | | ON/OFF | black, 4000K neutral white | **3054S.F14J.00** | 318.00 |
| | | 26 W | LED | | ON/OFF | black, 3000K warm white | **3055S.F20D.00** | 391.00 |
| | | 26 W | LED | | ON/OFF | black, 4000K neutral white | **3055S.F21J.00** | 391.00 |
| | **Tekla LED** Surface-mounted directional spotlight, Round | 8 W | LED | | Control gear ON/OFF integral | aluminium, brushed, 3000K warm white | **2762H.M05D.00** | 199.00 |
| | | 8 W | LED | | Control gear ON/OFF integral | white, 3000K warm white | **2762W.M05D.00** | 199.00 |
| | | 8 W | LED | | Control gear ON/OFF integral | black, 3000K warm white | **2762S.M05D.00** | 199.00 |

# Tekla LED



Surface-mounted directional spotlight




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Tekla LED** Surface-mounted directional spotlight, Quadro | 8 W | LED | | Control gear ON/OFF integral | aluminium, brushed, 3000K warm white | **2763H.M05D.00** | 199.00 |
| | 8 W | LED | | Control gear ON/OFF integral | white, 3000K warm white | **2763W.M05D.00** | 199.00 |
| | 8 W | LED | | Control gear ON/OFF integral | black, 3000K warm white | **2763S.M05D.00** | 199.00 |

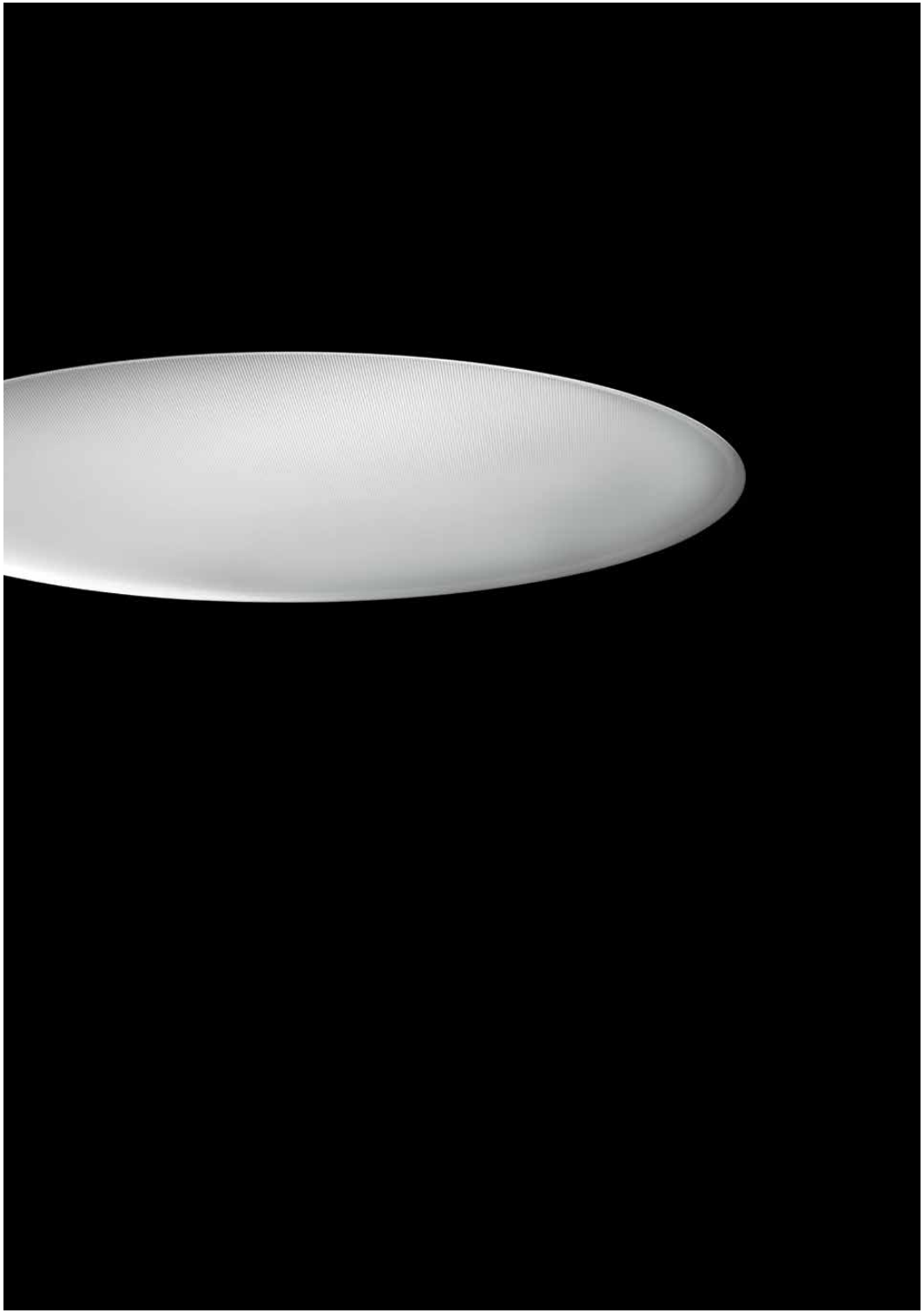
| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Control gear, electronic | 20 W | | | electronic | LxWxH=190x43x30mm<br>integral cable clamp | **EVH20PH.01ZE** | 107.00 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Control gear, electronic | | | | electronic | LxWxH=130x90x38mm<br>integral cable clamp | **EVH100.01** | 191.00 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Control gear, electronic | 35 W | | | electronic | grey, LxWxH=155x83x32mm | ■ **EVH35OS.03ZE** | 88.00 |
| | 70 W | | | electronic | grey, LxWxH=155x83x32mm | ■ **EVH70.OS.02ZE** | 88.00 |
| | 150 W | | | electronic | LxWxH=211.20x85x31mm | **EVH150OS.03ZE** | 133.00 |
| | 2x35 W | | | electronic | LxWxH=223x96x32mm | **EVH235OS.03ZE** | 133.00 |
| | 2x70 W | | | electronic | grey, LxWxH=205x96x32mm<br>integral cable clamp | **EVH270.OS02ZE** | 133.00 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Transformer (TRE), electronic, 12V d.c. | 20-70 W | | | dimmable | LxWxH=108x52x33mm, dimmable with leading-edge control or trailing edge phase | ■ **TRE70.OS.01** | 34.00 |
| | 35-105 W | | | dimmable | LxWxH=108x52x33mm, dimmable with leading-edge control or trailing edge phase<br>integral cable clamp | ■ **TRE105.OS.01** | 38.00 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Transformer (TRE), electronic, 12V d.c. | 20-105 W | | | dimmable | L=167 mm | ■ **TRE105TR.04** | 123.00 |
| | 50-250 W | | | dimmable | L=175 mm<br>integral cable clamp | ■ **TRE250TC.01** | 95.00 |



# Recessed ceiling and recessed wall luminaire

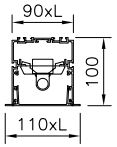
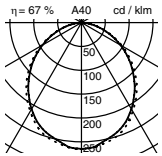
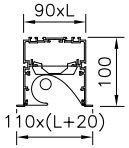
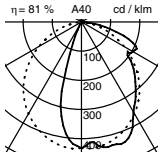
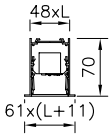
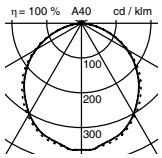
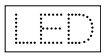
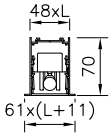
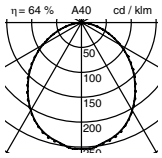


Recessed ceiling luminaire 146

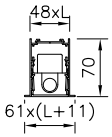
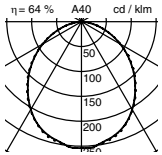
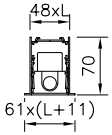
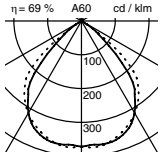
## Recessed ceiling luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel Office C-LED**<br>Recessed ceiling luminaire, with ceiling trim, anodised aluminium, C-LED controlled light directing element<br>**Notes:**<br>Psys 20/28 W<br>LL 20W 1400 lm<br>LL 28W 1900 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40**<br>850 °C | 20 W | LED | | ON/OFF | L=1178, Minergie | **81HP23L1214JA** | 487.00 |
| | 28 W | LED | | ON/OFF | L=1178, Minergie | **81HP23L1219JA** | 503.00 |
| | 40 W | LED | | ON/OFF | L=2348, Minergie | **81HP23L2414JA** | 861.00 |
| | 56 W | LED | | ON/OFF | L=2348, Minergie | **81HP23L2419JA** | 893.00 |
| | 60 W | LED | | ON/OFF | L=3520, Minergie | **81HP23L3614JA** | 1213.00 |
| | 84 W | LED | | ON/OFF | L=3520, Minergie | **81HP23L3619JA** | 1261.00 |
| | | | | | All models for building control are available with DALI<br>Also available 3000K warm white<br>Optional: bracket for gypsum ceiling, page 324<br>Overview of the product family CHANNEL: page 52<br>UGR <19 | | |
| **Channel LED**<br>Recessed ceiling luminaire, with ceiling trim, anodised aluminium, APD (Added Performance Diffuser) satin diffuser<br>**Notes:**<br>Psys 20/28 W<br>LL 20W 1600 lm<br>LL 28W 2100 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40**<br>850 °C | 20 W | LED | | ON/OFF | L=1178, Minergie | **81HP21L1216JA** | 474.00 |
| | 28 W | LED | | ON/OFF | L=1178, Minergie | **81HP21L1221JA** | 490.00 |
| | 40 W | LED | | ON/OFF | L=2348, Minergie | **81HP21L2416JA** | 836.00 |
| | 56 W | LED | | ON/OFF | L=2348, Minergie | **81HP21L2421JA** | 868.00 |
| | 60 W | LED | | ON/OFF | L=3520, Minergie | **81HP21L3616JA** | 1260.00 |
| | 84 W | LED | | ON/OFF | L=3520, Minergie | **81HP21L3621JA** | 1308.00 |
| | | | | | All models for building control are available with DALI<br>Also available 3000K warm white<br>Optional: bracket for gypsum ceiling, page 324<br>Overview of the product family CHANNEL: page 52 | | |
| **Channel Office**<br>Recessed ceiling luminaire, with ceiling trim, anodised aluminium, CLD controlled light directing element, APD (Added Performance Diffuser)<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>**IP40** | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1178 | **81HP22.M12.7** | 312.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1478 | **81HP22.M15.7** | 339.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2261, diagonal shifted tubes | **81HP22.2M12.7** | 550.00 |
| | 2x35/49/80 W | FDH | G5 | HF electro. Detec | L=2861, diagonal shifted tubes | **81HP22.2M15.7** | 630.00 |
| | | | | | Optional: bracket for gypsum ceiling, page 324<br>Overview of the product family CHANNEL: page 52<br>UGR <19 | | |
| **Channel Office**<br>Recessed ceiling luminaire, with ceiling trim, anodised aluminium, specular louvre Batwing<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>960 °C | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1178, Minergie | **81HP11.M12.7** | 325.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1478, Minergie | **81HP11.M15.7** | 356.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2348, Minergie | **81HP11.2M12.7** | 538.00 |
| | 2x35/49/80 W | FDH | G5 | HF electro. Detec | L=2948, Minergie | **81HP11.2M15.7** | 625.00 |
| | | | | | Optional: bracket for gypsum ceiling, page 324<br>Overview of the product family CHANNEL: page 52<br>UGR <19 | | |

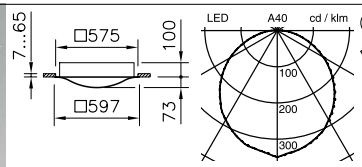
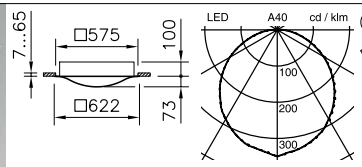
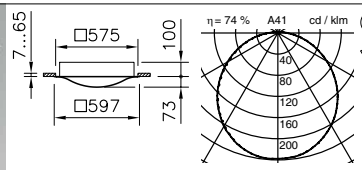
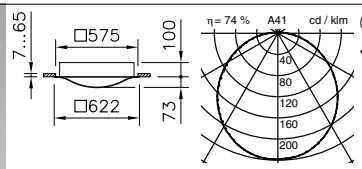
## Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|     | **Channel**<br>Recessed ceiling luminaire, with ceiling trim, anodised aluminium, APD (Added Performance Diffuser) satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>**IP40**<br>850 °C | 1x28/54 W<br>1x35/49/80 W<br>2x28/54 W<br>2x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1178<br>L=1478<br>L=2261, diagonal shifted tubes<br>L=2861, diagonal shifted tubes<br><br>Optional: bracket for gypsum ceiling, page 324<br>Overview of the product family CHANNEL: page 52 | ■ **81HP21.M12.7**<br>**81HP21.M15.7**<br>**81HP21.2M12.7**<br>**81HP21.2M15.7** | 295.00<br>323.00<br>621.00<br>705.00 |
|    | **Channel**<br>Recessed ceiling luminaire, with ceiling trim, anodised aluminium, satin specular reflector, asym.<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>960 °C | 1x28/54 W<br>1x35/49/80 W<br>2x28/54 W<br>2x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1178, Minergie<br>L=1478, Minergie<br>L=2348, Minergie<br>L=2948<br><br>Optional: bracket for gypsum ceiling, page 324<br>Overview of the product family CHANNEL: page 52 | **81HP01.M12.7**<br>**81HP01.M15.7**<br>**81HP01.2M12.7**<br>**81HP01.2M15.7** | 318.00<br>349.00<br>524.00<br>611.00 |
|       | **Slash 2 LED**<br>Recessed ceiling luminaire, with ceiling trim, anodised aluminium, APD (Added Performance Diffuser) OpalLED diffuser<br>**Notes:**<br>Psys 20/28 W<br>LL 20W 1450 lm<br>LL 28W 1850 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40** | 114 W<br>15 W<br>20 W<br>28 W<br>40 W<br>56 W<br>60 W<br>84 W | LED<br>LED<br>LED<br>LED<br>LED<br>LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF | L=585<br>L=585<br>L=1185<br>L=1185<br>L=2355<br>L=2355<br>L=3525<br>L=3525<br><br>All models for building control are available with DALI<br>All models available in 3000 K<br>Optional: bracket for gypsum ceiling, page 348<br>Overview of product family SLASH 2: page 50 | **57HP11L0610JA**<br>**57HP11L0613JA**<br>**57HP11L1220JA**<br>**57HP11L1227JA**<br>**57HP11L2420JA**<br>**57HP11L2427JA**<br>**57HP11L3620JA**<br>**57HP11L3627JA** | 259.00<br>277.00<br>296.00<br>314.00<br>564.00<br>582.00<br>826.00<br>844.00 |
|     | **Slash 2 SLS**<br>Recessed ceiling luminaire, anodised aluminium, APD (Added Performance Diffuser) satin diffuserm, T5 Seamless<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>(24W no dimmable)<br>**IP40**<br>850 °C | 1x14/24 W<br>1x21/39 W<br>1x28/54 W | FDH<br>FDH<br>FDH | G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=600 mm<br>L= 900 mm<br>L=1200 mm<br><br>Optional: bracket for gypsum ceiling, page 348<br>Overview of product family SLASH 2: page 50 | **57HP11.SM6.7**<br>**57HP11.SM9.7**<br>**57HP11.SM12.7** | 247.00<br>260.00<br>284.00 |

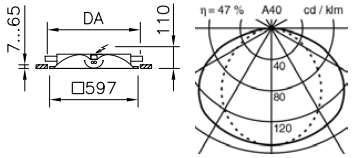
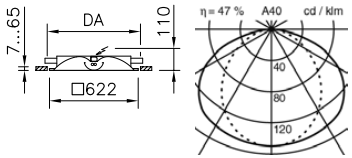
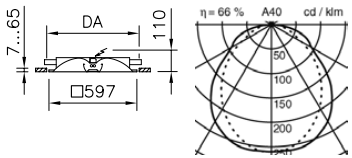
## Recessed ceiling luminaire

| | | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|---|
| |   |   | **Slash 2**<br>Recessed ceiling luminaire, anodised aluminium, APD (Added Performance Diffuser) satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br><br>**IP40**<br>850 °C | 1x14/24 W<br>1x21/39 W<br>1x28/54 W<br>1x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=585<br>L=885<br>L=1185<br>L=1485<br><br>Optional: bracket for gypsum ceiling, page 348<br>Overview of product family SLASH 2: page 50 | **57HP11.M6.7**<br>**57HP11.M9.7**<br>**57HP11.M12.7**<br>**57HP11.M15.7** | 223.00<br>235.00<br>259.00<br>278.00 |
| |   |   | **Slash 2**<br>Recessed ceiling luminaire, anodised aluminium, micro specular louvre, mirror<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br><br>850 °C | 1x14/24 W<br>1x21/39 W<br>1x28/54 W<br>1x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=585<br>L=885<br>L=1185<br>L=1485<br><br>Optional: bracket for gypsum ceiling, page 348<br>Overview of product family SLASH 2: page 50<br><br>UGR < 19 | **57HP12.M6.7**<br>**57HP12.M9.7**<br>**57HP12.M12.7**<br>**57HP12.M15.7** | 259.00<br>272.00<br>296.00<br>315.00 |

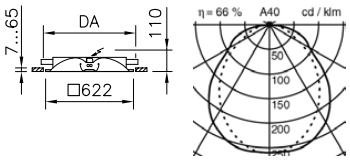
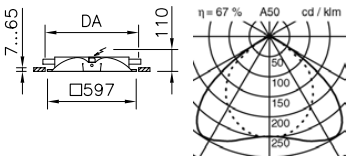
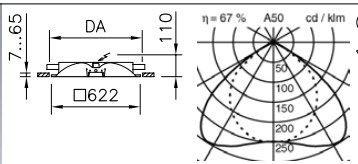
## Recessed ceiling luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Nuance LED** Recessed ceiling luminaire, white, rounded opal diffuser **Notes:** Psys 40/56W LL 2600/3500 lm CCT 4000K CRI >80 L70 50'000h | 40 W | LED | | ON/OFF | white, module 600, UGR <19 | **70H54.27JA** | 519.00 |
| | 56 W | LED | | ON/OFF | white, module 600 | ■ **70H54.38JA** | 579.00 |
| | | | | | Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813.SET** | 16.00 |
| | | | | | All models for building control are available with DALI<br>All models available in 3000 K | | |
| 650 °C | | | | | | | |
|   **Nuance LED** Recessed ceiling luminaire, white, rounded opal diffuser **Notes:** Psys 40/56W LL 2600/3500 lm CCT 4000K CRI >80 L70 50'000h | 40 W | LED | | ON/OFF | white, module 625, UGR <19 | ■ **70H55.27JA** | 529.00 |
| | 56 W | LED | | ON/OFF | white, module 625 | ■ **70H55.38JA** | 589.00 |
| | | | | | Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813.SET** | 16.00 |
| | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K | | |
| 650 °C | | | | | | | |
|   **Nuance** Recessed ceiling luminaire, white, rounded opal diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x55 W | FCH | 2GX13 | HF electronic | white, module 600 | ■ **70H54.C55.7** | 339.00 |
| | 1x55+60 W | FCH | 2GX13 | HF electronic | white, module 600 | ■ **70H54.C115.7** | 349.00 |
| | 3x14 W | FDH | G5 | HF electronic | white, module 600, UGR <19 | **70H54.314.7** | 259.00 |
| | 3x24 W | FDH | G5 | HF electronic | white, module 600 | ■ **70H54.324.7** | 259.00 |
| | 4x14 W | FDH | G5 | HF electronic | white, module 600 | ■ **70H54.414.7** | 269.00 |
| | 4x24 W | FDH | G5 | HF electronic | white, module 600 | ■ **70H54.424.7** | 269.00 |
| | | | | | Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813.SET** | 16.00 |
| 650 °C | | | | | | | |
|   **Nuance** Recessed ceiling luminaire, white, rounded opal diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x55 W | FCH | 2GX13 | HF electronic | white, module 625 | ■ **70H55.C55.7** | 349.00 |
| | 1x55+60 W | FCH | 2GX13 | HF electronic | white, module 625 | ■ **70H55.C115.7** | 259.00 |
| | 3x14 W | FDH | G5 | HF electronic | white, module 625, UGR <19 | ■ **70H55.314.7** | 269.00 |
| | 3x24 W | FDH | G5 | HF electronic | white, module 625 | ■ **70H55.324.7** | 269.00 |
| | 4x14 W | FDH | G5 | HF electronic | white, module 625 | ■ **70H55.414.7** | 279.00 |
| | 4x24 W | FDH | G5 | HF electronic | white, module 625 | ■ **70H55.424.7** | 279.00 |
| | | | | | Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813.SET** | 16.00 |
| 650 °C | | | | | | | |

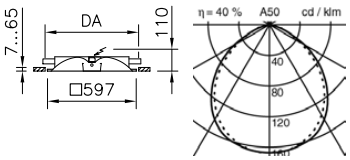
## Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Revolux** Recessed ceiling luminaire, perforated diffuser, white **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x55 W<br>2x55 W | FSDH<br>FSDH | 2G11<br>2G11 | HF electronic<br>HF electronic | module 600<br>module 600<br>DA=585x585mm | **780CW.P155.7**<br>■ **780CW.P255.7** | 218.00<br>257.00 |
| | 960 °C | | | | | | | |
| |   **Revolux** Recessed ceiling luminaire, perforated diffuser, white **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x55 W<br>2x55 W | FSDH<br>FSDH | 2G11<br>2G11 | HF electronic<br>HF electronic | module 625<br>module 625<br>DA=585x585mm | ■ **782CW.P155.7**<br>■ **782CW.P255.7** | 218.00<br>257.00 |
| | 960 °C | | | | | | | |
| |   **Revolux** Recessed ceiling luminaire, lamella louvre, white **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x55 W<br>2x55 W | FSDH<br>FSDH | 2G11<br>2G11 | HF electronic<br>HF electronic | module 600<br>module 600<br>DA=585x585mm | **780LW.P155.7**<br>**780LW.P255.7** | 263.00<br>302.00 |
| | 960 °C | | | | | | | |

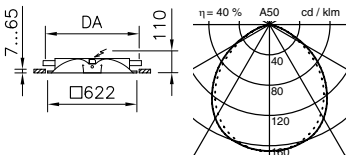
## Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Revolux** Recessed ceiling luminaire, lamella louvre, white **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x55 W<br>2x55 W | FSDH<br>FSDH | 2G11<br>2G11 | HF electronic<br>HF electronic | module 625<br>module 625<br><br>DA=585x585mm | ■ **782LW.P155.7**<br>■ **782LW.P255.7** | 263.00<br>302.00 |
| | 960 °C | | | | | | | |
| |   **Revolux** Recessed ceiling luminaire, white, satin specular louvre **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x55 W | FSDH | 2G11 | HF electronic | module 600<br><br>DA=585x585mm<br><br>UGR <19 | ■ **780BW.P155.7** | 242.00 |
| | 960 °C | | | | | | | |
| |   **Revolux** Recessed ceiling luminaire, white, satin specular louvre **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x55 W | FSDH | 2G11 | HF electronic | module 625<br><br>DA=585x585mm<br><br>UGR <19 | ■ **782BW.P155.7** | 242.00 |
| | 960 °C | | | | | | | |

## Recessed ceiling luminaire

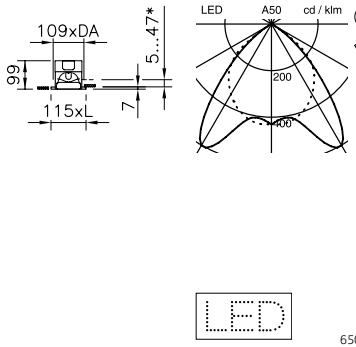
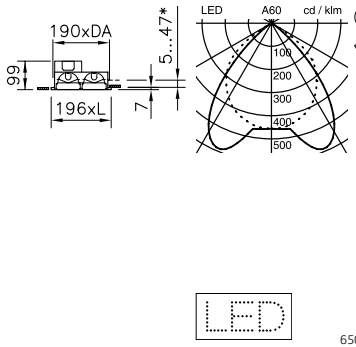
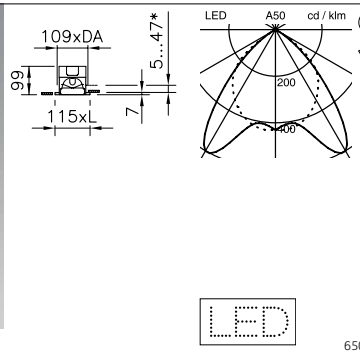
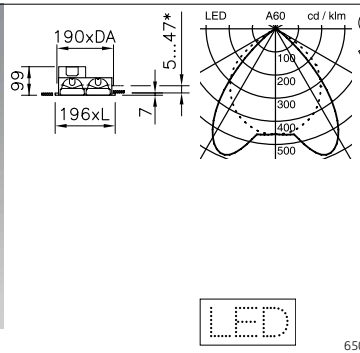
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Revolux MDT**<br>Recessed ceiling luminaire, white, MDT light directing element | 1x55 W<br>2x55 W | FSDH<br>FSDH | 2G11<br>2G11 | HF electronic<br>HF electronic | module 600<br>module 600<br><br>DA=585x585mm<br><br>UGR <19 | **780MDT.P155.7**<br>**780MDT.P255.7** | 257.00<br>296.00 |

960 °C

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| |   | **Revolux MDT**<br>Recessed ceiling luminaire, white, MDT light directing element | 1x55 W<br>2x55 W | FSDH<br>FSDH | 2G11<br>2G11 | HF electronic<br>HF electronic | module 625<br>module 625<br><br>DA=585x585mm<br><br>UGR <19 | **782MDT.P155.7**<br>■ **782MDT.P255.7** | 257.00<br>296.00 |

960 °C

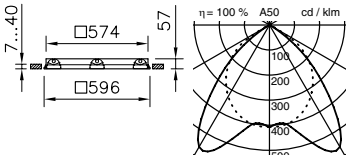
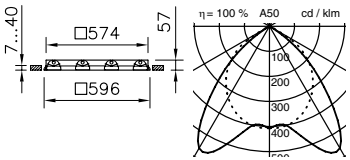
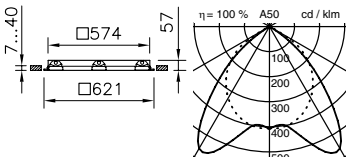
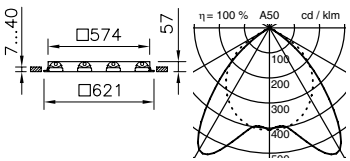
Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Geo 2 LED** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** Psys 26/42 W LL 2200/3550 lm CCT 4000K CRI>80 L70 50'000 h | 26 W | LED | | ON/OFF | DA=1185 mm, L=1196 mm, module 600 | **191W64213JA** | 309.00 |
| | | | 42 W | LED | | ON/OFF | DA=1185 mm, L=1196 mm, module 600 | **191W64214JA** | 329.00 |
| | | | 33 W | LED | | ON/OFF | DA=1485 mm, L=1496 mm, module 600 | **191W64513JA** | 339.00 |
| | | | 44 W | LED | | ON/OFF | DA=1485 mm, L=1496 mm, module 600 | **191W64514JA** | 359.00 |
| | | | | | | Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813.SET** | 16.00 |
| | | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br><br>UGR <19 | | |
| |   | **Geo 2 LED** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** Psys 50/79/65/86 W LL 4050/6800/5150/6700 lm CCT 4000K CRI>80 L70 50'000 h | 50 W | LED | | ON/OFF | DA=1185 mm, L=1196 mm, module 600 | **191W64223JA** | 549.00 |
| | | | 79 W | LED | | ON/OFF | DA=1185 mm, L=1196 mm, module 600 | **191W64224JA** | 569.00 |
| | | | 65 W | LED | | ON/OFF | DA=1485 mm, L=1496 mm, module 600 | **191W64523JA** | 579.00 |
| | | | 86 W | LED | | ON/OFF | DA=1485 mm, L=1496 mm, module 600 | **191W64524JA** | 599.00 |
| | | | | | | Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813.SET** | 16.00 |
| | | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br><br>UGR <19 | | |
| |   | **Geo 2 LED** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** Psys 26/42 W LL 2200/3550 lm CCT 4000K CRI>80 L70 50'000 h | 26 W | LED | | ON/OFF | DA=1185 mm, L=1246 mm, module 625 | **191W54213JA** | 309.00 |
| | | | 42 W | LED | | ON/OFF | DA=1185 mm, L=1246 mm, module 625 | **191W54214JA** | 329.00 |
| | | | 33 W | LED | | ON/OFF | DA=1485 mm, L=1546 mm, module 625 | **191W54513JA** | 339.00 |
| | | | 44 W | LED | | ON/OFF | DA=1485 mm, L=1546 mm, module 625 | **191W54514JA** | 359.00 |
| | | | | | | Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813.SET** | 16.00 |
| | | | | | | All Models available dimmable 1-10V and for building control with DALI<br><br>UGR <19 | | |
| |   | **Geo 2 LED** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** Psys 50/79/65/86 W LL 4050/6800/5150/6700 lm CCT 4000K CRI>80 L70 50'000 h | 50 W | LED | | ON/OFF | DA=1185 mm, L=1246 mm, module 625 | **191W54223JA** | 549.00 |
| | | | 79 W | LED | | ON/OFF | DA=1185 mm, L=1246 mm, module 625 | **191W54224JA** | 569.00 |
| | | | 65 W | LED | | ON/OFF | DA=1485 mm, L=1546 mm, module 625 | **191W54523JA** | 579.00 |
| | | | 86 W | LED | | ON/OFF | DA=1485 mm, L=1546 mm, module 625 | **191W54524JA** | 599.00 |
| | | | | | | Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813.SET** | 16.00 |
| | | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br><br>UGR <19 | | |

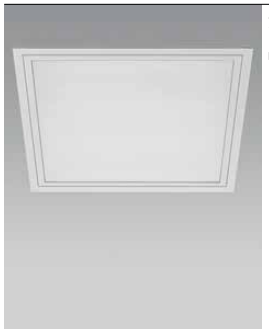
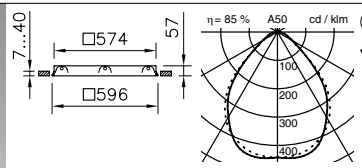
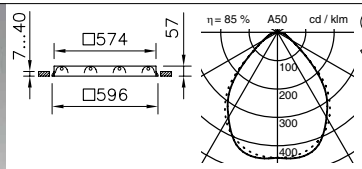
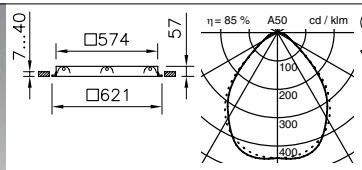
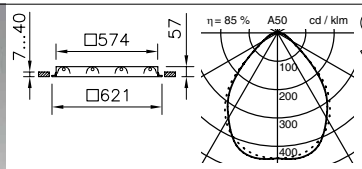
# Geo 2 LED



Recessed ceiling luminaire

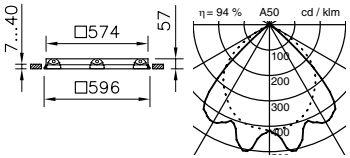
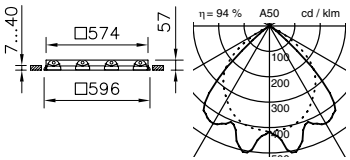
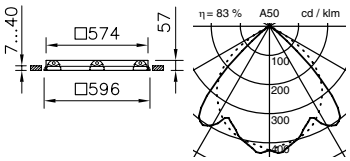
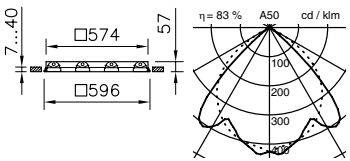
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Geo 2 LED** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** Psys 41W LL 2900 lm CCT 4000K CRI >80 L70 50'000h | 37 W | LED | | ON/OFF | white, module 600, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness)<br><br>All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K | ■ **816M.1.29JA**<br>■ **813.SET** | 409.00<br>16.00 |
| |   **Geo 2 LED** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** Psys 47 W LL 4150 lm CCT 4000K CRI >80 L70 50'000h | 47 W | LED | | ON/OFF | white, module 600, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness)<br><br>All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K | ■ **813M.1.42JA**<br>■ **813.SET** | 419.00<br>16.00 |
| |   **Geo 2 LED** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** Psys 41W LL 2900 lm CCT 4000K CRI >80 L70 50'000h | 37 W | LED | | ON/OFF | white, module 625, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness)<br><br>All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K | ■ **817M.1.29JA**<br>■ **813.SET** | 419.00<br>16.00 |
| |   **Geo 2 LED** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** Psys 47 W LL 4150 lm CCT 4000K CRI >80 L70 50'000h | 47 W | LED | | ON/OFF | white, module 625, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness)<br><br>All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K | ■ **814M.1.42JA**<br>■ **813.SET** | 429.00<br>16.00 |

Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  |   **Geo 2 CLD** Recessed ceiling luminaire, white, Light directing element micro prismatic CLD **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 3x14 W | FDH | G5 | HF electronic | white, module 600, UGR <19 Mounting set for installation in hidden systems (*ceiling thickness) | ■ **816M.3.314.7** ■ **813.SET** | 292.00 16.00 |
| | 960 °C   **Geo 2 CLD** Recessed ceiling luminaire, white, Light directing element micro prismatic CLD **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14 W | FDH | G5 | HF electronic | white, module 600, UGR <19 Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813M.3.414.7** ■ **813.SET** | 304.00 16.00 |
| | 960 °C   **Geo 2 CLD** Recessed ceiling luminaire, white, Light directing element micro prismatic CLD **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 3x14 W | FDH | G5 | HF electronic | white, module 625, UGR <19 Mounting set for installation in hidden systems (*ceiling thickness) | ■ **817M.3.314.7** ■ **813.SET** | 298.00 16.00 |
| | 960 °C   **Geo 2 CLD** Recessed ceiling luminaire, white, Light directing element micro prismatic CLD **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14 W | FDH | G5 | HF electronic | white, module 625, UGR <19 Mounting set for installation in hidden systems (*ceiling thickness) | ■ **814M.3.414.7** ■ **813.SET** | 310.00 16.00 |

960 °C

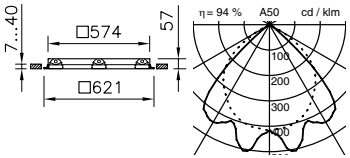
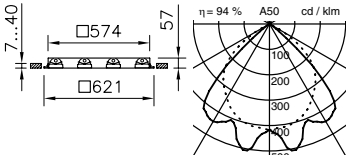
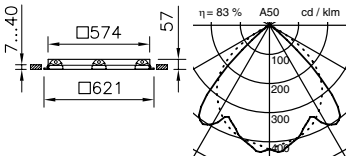
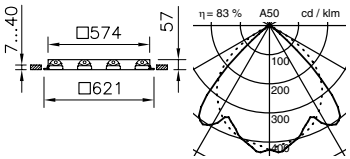
Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Geo 2** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 3x14 W<br>3x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | white, module 600, n = 94%, UGR <19<br>white, module 600, n = 94%, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness) | ■ **816M.1.314.7**<br>■ **816M.1.324.7**<br>■ **813.SET** | 170.00<br>170.00<br>16.00 |
| | 960 °C | | | | | | | |
| |   **Geo 2** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14 W<br>4x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | white, module 600, n = 94%, UGR <19<br>white, module 600, n = 94%, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813M.1.414.7**<br>■ **813M.1.424.7**<br>■ **813.SET** | 182.00<br>182.00<br>16.00 |
| | 960 °C | | | | | | | |
| |   **Geo 2** Recessed ceiling luminaire, white, specular louvre, mirror **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 3x14 W<br>3x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | white, module 600, n = 83%, UGR <19<br>white, module 600, n = 83%, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness) | ■ **816M.2.314.7**<br>■ **816M.2.324.7**<br>■ **813.SET** | 139.00<br>139.00<br>16.00 |
| | 960 °C | | | | | | | |
| |   **Geo 2** Recessed ceiling luminaire, white, specular louvre, mirror **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14 W<br>4x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | white, module 600, n = 83%, UGR <19<br>white, module 600, n = 83%, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness) | ■ **813M.2.414.7**<br>■ **813M.2.424.7**<br>■ **813.SET** | 151.00<br>151.00<br>16.00 |
| | 960 °C | | | | | | | |

# Geo 2

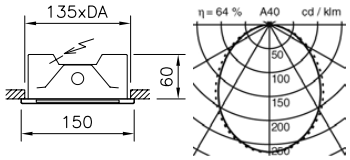


## Recessed ceiling luminaire

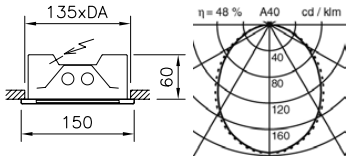
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Geo 2** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 3x14 W<br>3x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | white, module 625, n = 94%, UGR <19<br>white, module 625, n = 94%, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness) | ■ **817M.1.314.7**<br>■ **817M.1.324.7**<br>■ **813.SET** | 176.00<br>176.00<br>16.00 |
| | 960 °C<br>   **Geo 2** Recessed ceiling luminaire, white, specular louvre, highly reflecting **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14 W<br>4x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | white, module 625, n = 94%, UGR <19<br>white, module 625, n = 94%, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness) | ■ **814M.1.414.7**<br>■ **814M.1.424.7**<br>■ **813.SET** | 188.00<br>188.00<br>16.00 |
| | 960 °C<br>   **Geo 2** Recessed ceiling luminaire, white, specular louvre, mirror **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 3x14 W<br>3x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | white, module 625, n = 83%, UGR <19<br>white, module 625, n = 83%, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness) | ■ **817M.2.314.7**<br>■ **817M.2.324.7**<br>■ **813.SET** | 145.00<br>145.00<br>16.00 |
| | 960 °C<br>   **Geo 2** Recessed ceiling luminaire, white, specular louvre, mirror **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14 W<br>4x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | white, module 625, n = 83%, UGR <19<br>white, module 625, n = 83%, UGR <19<br>Mounting set for installation in hidden systems (*ceiling thickness) | ■ **814M.2.414.7**<br>■ **814M.2.424.7**<br>■ **813.SET** | 157.00<br>157.00<br>16.00 |

960 °C

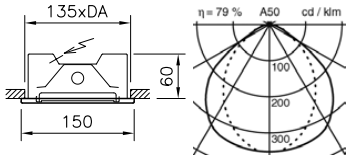
## Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Geo** Recessed ceiling luminaire, white, satin diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 1x28 W | FDH | G5 | HF electronic | white, DA=1185x135mm | **91W12.128.7** | 217.00 |
| | | 1x54 W | FDH | G5 | HF electronic | white, DA=1185x135mm | **91W12.154.7** | 217.00 |
| | | 1x35 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W12.135.7** | 236.00 |
| | | 1x49 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W12.149.7** | 236.00 |
| | | 1x80 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W12.180.7** | 236.00 |
| | | | | | | angle set for ceiling mounting in module 625 | **91WIN.12.625** | 36.00 |

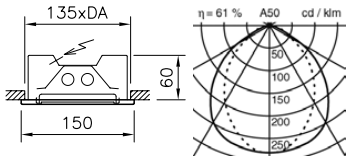
850 °C

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| |   **Geo** Recessed ceiling luminaire, white, satin diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 2x28 W | FDH | G5 | HF electronic | white, DA=1185x135mm | **91W12.228.7** | 225.00 |
| | | 2x54 W | FDH | G5 | HF electronic | white, DA=1185x135mm | **91W12.254.7** | 225.00 |
| | | 2x35 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W12.235.7** | 242.00 |
| | | 2x49 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W12.249.7** | 242.00 |
| | | 2x80 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W12.280.7** | 242.00 |
| | | | | | | angle set for ceiling mounting in module 625 | **91WIN.12.625** | 36.00 |

850 °C

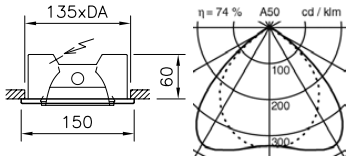
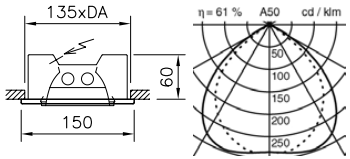
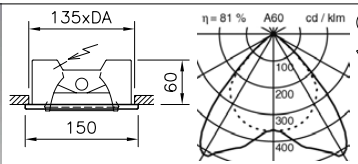
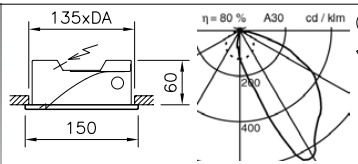
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| |   **Geo** Recessed ceiling luminaire, lamella louvre, white **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 1x28 W | FDH | G5 | HF electronic | white, DA=1185x135mm | ■ **91W11.128.7** | 217.00 |
| | | 1x54 W | FDH | G5 | HF electronic | white, DA=1185x135mm | **91W11.154.7** | 217.00 |
| | | 1x35 W | FDH | G5 | HF electronic | white, DA=1485x135mm | ■ **91W11.135.7** | 238.00 |
| | | 1x49 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W11.149.7** | 238.00 |
| | | 1x80 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W11.180.7** | 238.00 |
| | | | | | | angle set for ceiling mounting in module 625 | **91WIN.12.625** | 36.00 |

960 °C

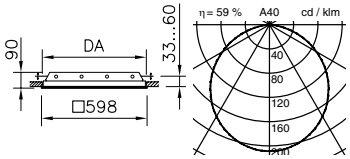
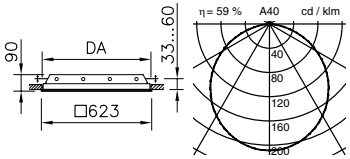
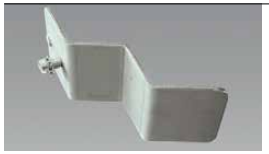
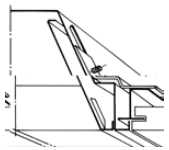
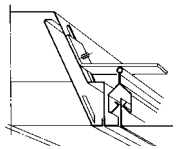
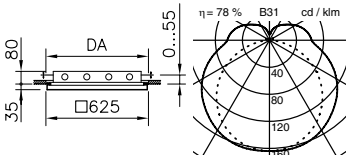
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| |   **Geo** Recessed ceiling luminaire, lamella louvre, white **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 2x28 W | FDH | G5 | HF electronic | white, DA=1185x135mm | **91W11.228.7** | 225.00 |
| | | 2x54 W | FDH | G5 | HF electronic | white, DA=1185x135mm | **91W11.254.7** | 225.00 |
| | | 2x35 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W11.235.7** | 244.00 |
| | | 2x49 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W11.249.7** | 244.00 |
| | | 2x80 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W11.280.7** | 244.00 |
| | | | | | | angle set for ceiling mounting in module 625 | **91WIN.12.625** | 36.00 |

960 °C

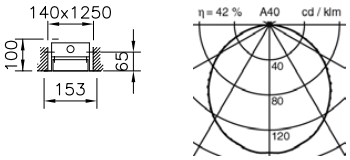
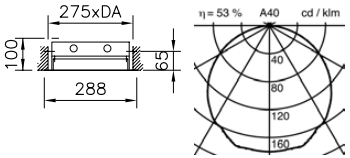
## Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Geo** Recessed ceiling luminaire, white, satin matt specular louvre Batwing **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 1x28 W | FDH | G5 | HF electronic | white, DA=1185x135mm, UGR <19 | ■ **91W13.128.7** | 240.00 |
| | | 1x54 W | FDH | G5 | HF electronic | white, DA=1185x135mm, UGR <19 | **91W13.154.7** | 240.00 |
| | | 1x35 W | FDH | G5 | HF electronic | white, DA=1485x135mm, UGR <19 | ■ **91W13.135.7** | 265.00 |
| | | 1x49 W | FDH | G5 | HF electronic | white, DA=1485x135mm, UGR <19 | **91W13.149.7** | 265.00 |
| | | 1x80 W | FDH | G5 | HF electronic | white, DA=1485x135mm, UGR <19 | **91W13.180.7** | 265.00 |
| | | | | | | angle set for ceiling mounting in module 625 | **91WIN.12.625** | 36.00 |
| | 960 °C | | | | | | | |
| |   **Geo** Recessed ceiling luminaire, white, satin matt specular louvre Batwing **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 2x28 W | FDH | G5 | HF electronic | white, DA=1185x135mm, UGR <19 | **91W13.228.7** | 248.00 |
| | | 2x54 W | FDH | G5 | HF electronic | white, DA=1185x135mm, UGR <19 | **91W13.254.7** | 248.00 |
| | | 2x35 W | FDH | G5 | HF electronic | white, DA=1485x135mm, UGR <19 | **91W13.235.7** | 271.00 |
| | | 2x49 W | FDH | G5 | HF electronic | white, DA=1485x135mm, UGR <19 | **91W13.249.7** | 271.00 |
| | | 2x80 W | FDH | G5 | HF electronic | white, DA=1485x135mm, UGR <19 | **91W13.280.7** | 271.00 |
| | | | | | | angle set for ceiling mounting in module 625 | **91WIN.12.625** | 36.00 |
| | 960 °C | | | | | | | |
| |   **Geo** Recessed ceiling luminaire, white, satin matt specular louvre BAP **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 1x28 W | FDH | G5 | HF electronic | white, DA=1185x135mm, UGR <16 | **91W14.128.7** | 267.00 |
| | | 1x54 W | FDH | G5 | HF electronic | white, DA=1185x135mm, UGR <19 | **91W14.154.7** | 267.00 |
| | | 1x35 W | FDH | G5 | HF electronic | white, DA=1485x135mm, UGR <16 | **91W14.135.7** | 293.00 |
| | | 1x49 W | FDH | G5 | HF electronic | white, DA=1485x135mm, UGR <16 | **91W14.149.7** | 293.00 |
| | | 1x80 W | FDH | G5 | HF electronic | white, DA=1485x135mm, UGR <19 | **91W14.180.7** | 293.00 |
| | | | | | | angle set for ceiling mounting in module 625 | **91WIN.12.625** | 36.00 |
| | 960 °C | | | | | | | |
| |   **Geo** Recessed ceiling luminaire, white, asymmetric specular reflector **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 1x24 W | FDH | G5 | HF electronic | white, DA=585x135mm | **91W15.124.7** | 211.00 |
| | | 1x39 W | FDH | G5 | HF electronic | white, DA=885x135mm | **91W15.139.7** | 200.00 |
| | | 1x28 W | FDH | G5 | HF electronic | white, DA=1185x135mm | **91W15.128.7** | 200.00 |
| | | 1x54 W | FDH | G5 | HF electronic | white, DA=1185x135mm | **91W15.154.7** | 200.00 |
| | | 1x35 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W15.135.7** | 215.00 |
| | | 1x49 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W15.149.7** | 215.00 |
| | | 1x80 W | FDH | G5 | HF electronic | white, DA=1485x135mm | **91W15.180.7** | 215.00 |
| | | | | | | angle set for ceiling mounting in module 625 | **91WIN.12.625** | 36.00 |
| | 960 °C | | | | | | | |

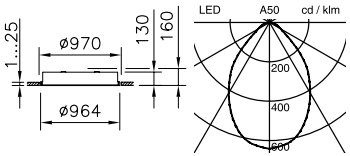
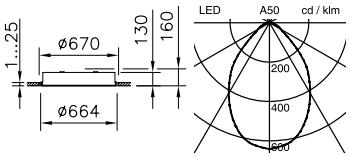
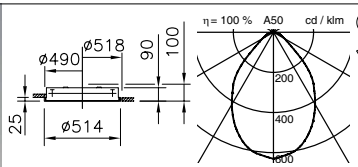
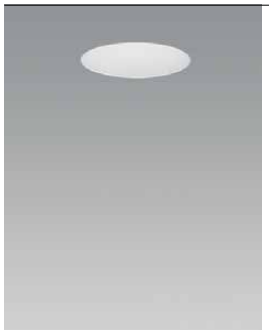
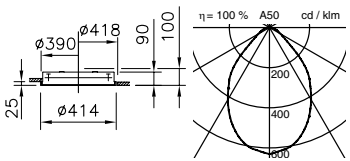
## Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Easy-P Rec** Recessed ceiling luminaire, white, opal diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim **IP40** 650 °C | 3x14 W | FDH | G5 | HF electronic | module 600, with angle of support | **1357W11.314.7** | 271.00 |
| | | 3x24 W | FDH | G5 | HF electronic | module 600, with angle of support | **1357W11.324.7** | 271.00 |
| | | 4x14 W | FDH | G5 | HF electronic | module 600, with angle of support | **1357W11.414.7** | 271.00 |
| | | 4x24 W | FDH | G5 | HF electronic | module 600, with angle of support | ■ **1357W11.424.7** | 271.00 |
| | | 3x14 W | FDH | G5 | HF electronic | module 600, with angular clamp | **1357W21.314.7** | 271.00 |
| | | 3x24 W | FDH | G5 | HF electronic | module 600, with angular clamp | **1357W21.324.7** | 271.00 |
| | | 4x14 W | FDH | G5 | HF electronic | module 600, with angular clamp | **1357W21.414.7** | 271.00 |
| | | 4x24 W | FDH | G5 | HF electronic | module 600, with angular clamp | **1357W21.424.7** | 271.00 |
| | | | | | | DA=588x588mm | | |
| |   **Easy-P Rec** Recessed ceiling luminaire, white, opal diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim **IP40** 650 °C | 3x14 W | FDH | G5 | HF electronic | module 625, with angle of support | **1358W11.314.7** | 271.00 |
| | | 3x24 W | FDH | G5 | HF electronic | module 625, with angle of support | **1358W11.324.7** | 271.00 |
| | | 4x14 W | FDH | G5 | HF electronic | module 625, with angle of support | ■ **1358W11.414.7** | 271.00 |
| | | 4x24 W | FDH | G5 | HF electronic | module 625, with angle of support | **1358W11.424.7** | 271.00 |
| | | 3x14 W | FDH | G5 | HF electronic | module 625, with angular clamp | **1358W21.314.7** | 271.00 |
| | | 3x24 W | FDH | G5 | HF electronic | module 625, with angular clamp | **1358W21.324.7** | 271.00 |
| | | 4x14 W | FDH | G5 | HF electronic | module 625, with angular clamp | **1358W21.414.7** | 271.00 |
| | | 4x24 W | FDH | G5 | HF electronic | module 625, with angular clamp | ■ **1358W21.424.7** | 271.00 |
| | | | | | | DA=613x611mm | | |
|  |  **Easy-P Rec** Angle of support, replacement set (4 pieces) | | | | | for fix ceiling modules | ■ **308AW** | 19.00 |
| |  **Easy-P Rec** Angular clamp, replacement set (4 pieces) | | | | | for removable ceiling modules (coffered ceiling) | ■ **308KW** | 19.00 |
| |   **Easy-P Rec** Recessed ceiling luminaire, white, opal diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 4x14 W | FDH | G5 | HF electronic | module 625 | **1356.414.7** | 274.00 |
| | | 4x24 W | FDH | G5 | HF electronic | module 625 | **1356.424.7** | 274.00 |
| | | | | | | DA ceiling cut out upon request | | |

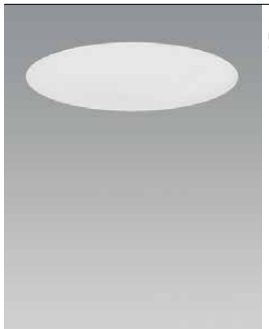
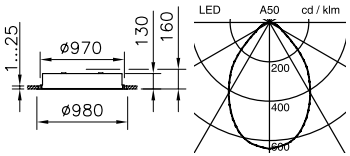
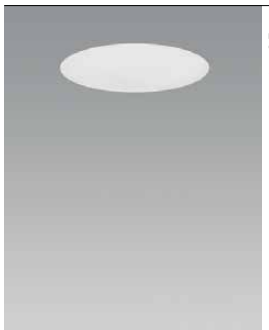
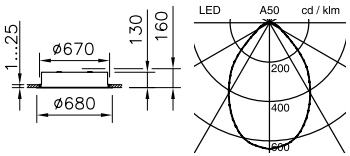
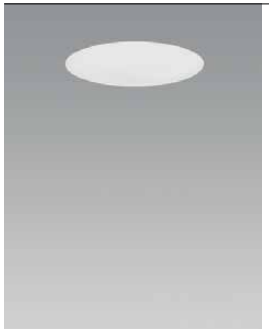
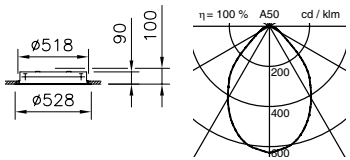
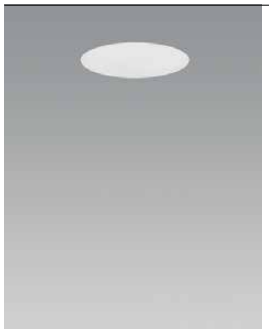
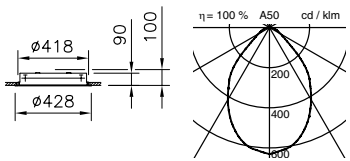
## Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Easy-P Rec** Recessed ceiling luminaire, with ceiling trim, white, opal diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim **IP40** 650 °C | 1x36 W | FD | G13 | HF electronic | DA=1250x140mm | **1378.136.7** | 361.00 |
| |   **Easy-P Rec** Recessed ceiling luminaire, with ceiling trim, white, opal diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 2x36 W<br>2x58 W | FD<br>FD | G13<br>G13 | HF electronic<br>HF electronic | DA=1250x275mm<br>DA=1550x275mm | **1379.236.7**<br>**1379.258.7** | 422.00<br>434.00 |
| | **Easy-P Rec** Suction lifter, black | | | | | | **363GS.N** | 73.00 |

Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Solo Office C-LED** Recessed ceiling luminaire, trimless, white, **Notes:** Psys 78/114 W LL 8900/11850 lm CCT 4000K CRI >80 L70 50'000h | 78 W | LED | | ON/OFF | white, for false ceilings, UGR <19 | **113W219L1JA** | 2102.00 |
| | | 114 W | LED | | ON/OFF | white, for false ceilings, UGR <19 | **113W219L2JA** | 2122.00 |
| | | | | | | Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed) | ■ **110SET.01** | 14.00 |
| | | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| | **IP40** 650 °C | | | | | | | |
| |   **Solo Office C-LED** Recessed ceiling luminaire, trimless, white, **Notes:** Psys 37/55 W LL 4050/5750 lm CCT 4000K CRI >80 L70 50'000h | 37 W | LED | | ON/OFF | white, for false ceilings, UGR <19 | **113W216L1JA** | 1182.00 |
| | | 55 W | LED | | ON/OFF | white, for false ceilings, UGR <19 | **113W216L2JA** | 1202.00 |
| | | | | | | Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed) | ■ **110SET.01** | 14.00 |
| | | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| | **IP40** 650 °C | | | | | | | |
| |   **Solo Office C-LED** Recessed ceiling luminaire, trimless, white, **Notes:** Psys 35/58/86 W LL 2200/3600/5300 lm CCT 4000K CRI >80 L70 50'000h | 39 W | LED | | ON/OFF | white, for false ceilings, UGR <19 | **110W505.30JA** | 712.00 |
| | | 58 W | LED | | ON/OFF | white, for false ceilings, UGR <19 | **110W505.50JA** | 732.00 |
| | | 86 W | LED | | ON/OFF | white, for false ceilings, UGR <19 | **110W505.80JA** | 752.00 |
| | | | | | | Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed) | ■ **110SET.01** | 14.00 |
| | | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| | **IP40** 650 °C | | | | | | | |
|  |   **Solo Office C-LED** Recessed ceiling luminaire, trimless, white, **Notes:** Psys 20/39 W LL 1200/2300 lm CCT 4000K CRI >80 L70 50'000h | 20 W | LED | | ON/OFF | white, for false ceilings, UGR <16 | **110W504.15JA** | 662.00 |
| | | 39 W | LED | | ON/OFF | white, for false ceilings, UGR <19 | **110W504.30JA** | 682.00 |
| | | | | | | Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed) | ■ **110SET.01** | 14.00 |
| | | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| | **IP40** 650 °C | | | | | | | |

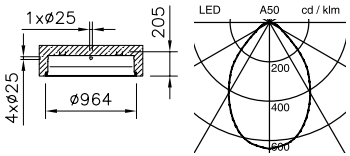
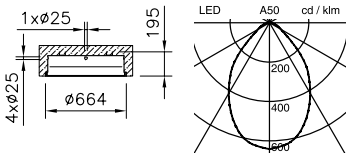
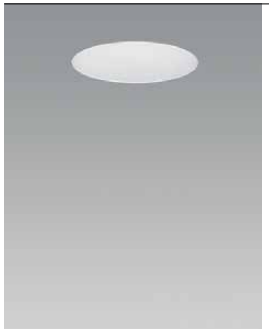
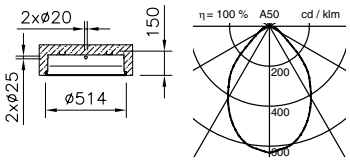
Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  |   **Solo Office C-LED** Recessed ceiling luminaire, with ceiling trim, white,light-quiding element micro-prismatic CLD recessed **Notes:** Psys 78/114 W LL 8900/11850 lm CCT 4000K CRI >80 L70 50'000h **IP40** 650 °C | 78 W<br>114 W | LED<br>LED | | ON/OFF<br>ON/OFF | for false ceilings<br>for false ceilings<br><br>All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46<br><br>UGR <19 | **113W229L1JA**<br>**113W229L2JA** | 2092.00<br>2112.00 |
|  |   **Solo Office C-LED** Recessed ceiling luminaire, with ceiling trim, white,light-quiding element micro-prismatic CLD recessed **Notes:** Psys 37/55 W LL 4050/5750 lm CCT 4000K CRI >80 L70 50'000h **IP40** 650 °C | 37 W<br>55 W | LED<br>LED | | ON/OFF<br>ON/OFF | for false ceilings<br>for false ceilings<br><br>All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46<br><br>UGR <19 | **113W226L1JA**<br>**113W226L2JA** | 1172.00<br>1192.00 |
|  |   **Solo Office C-LED** Recessed ceiling luminaire, with ceiling trim, white,light-quiding element micro-prismatic CLD recessed **Notes:** Psys 35/58/86 W LL 2200/3600/5300 lm CCT 4000K CRI >80 L70 50'000h **IP40** 650 °C | 35 W<br>58 W<br>86 W | LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF | for false ceilings<br>for false ceilings<br>for false ceilings<br><br>All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46<br><br>UGR <19 | **110W515.30JA**<br>**110W515.50JA**<br>**110W515.80JA** | 702.00<br>722.00<br>742.00 |
|  |   **Solo Office C-LED** Recessed ceiling luminaire, with ceiling trim, white,light-quiding element micro-prismatic CLD recessed **Notes:** Psys 20/39 W LL 1200/2300 lm CCT 4000K CRI >80 L70 50'000h **IP40** 650 °C | 20 W<br>39 W | LED<br>LED | | ON/OFF<br>ON/OFF | for false ceilings, UGR <16<br>for false ceilings, UGR <19<br><br>All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | **110W514.15JA**<br>**110W514.30JA** | 652.00<br>672.00 |

# Solo Office C-LED



Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Solo Office C-LED** Recessed ceiling luminaire, trimless, white, **Notes:** Psys 78/114 W LL 8900/11850 lm CCT 4000K CRI >80 L70 50'000h | 78 W | LED | | ON/OFF | for concrete recessed mounting | **113W269L1JA** | 2182.00 |
| | | 114 W | LED | | ON/OFF | for concrete recessed mounting | **113W269L2JA** | 2202.00 |
| | | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46<br><br>UGR <19 | | |
| | **IP40** 650 °C | | | | | | | |
| |   **Solo Office C-LED** Recessed ceiling luminaire, trimless, white, **Notes:** Psys 37/55 W LL 4050/5750 lm CCT 4000K CRI >80 L70 50'000h | 37 W | LED | | ON/OFF | for concrete recessed mounting | **113W266L1JA** | 1262.00 |
| | | 55 W | LED | | ON/OFF | for concrete recessed mounting | **113W266L2JA** | 1282.00 |
| | | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46<br><br>UGR <19 | | |
| | **IP40** 650 °C | | | | | | | |
|  |   **Solo Office C-LED** Recessed ceiling luminaire, trimless, white, **Notes:** Psys 35/58W LL 2200/3600 lm CCT 4000K CRI >80 L70 50'000h | 35 W | LED | | ON/OFF | for concrete recessed mounting | **110W555.30JA** | 792.00 |
| | | 58 W | LED | | ON/OFF | for concrete recessed mounting | **110W555.50JA** | 812.00 |
| | | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46<br><br>UGR <19 | | |
| | **IP40** 650 °C | | | | | | | |

# Solo LED



## Recessed ceiling luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Solo LED**<br>Recessed ceiling luminaire, trimless, white, satin diffuser, flat<br>**Notes:**<br>Psys 78/114 W<br>LL 8900/11850 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40**<br>650 °C | 78 W | LED | | ON/OFF | white, for false ceilings | **113W119L1JA** | 2022.00 |
| | 114 W | LED | | ON/OFF | white, for false ceilings | **113W119L2JA** | 2042.00 |
| | 190 W | LED | | ON/OFF | white, for false ceilings | **113W119L3JA** | 2062.00 |
| | | | | | Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed) | ■ **110SET.01** | 14.00 |
| | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| **Solo LED**<br>Recessed ceiling luminaire, trimless, white, satin diffuser, flat<br>**Notes:**<br>Psys 37/55/95 W<br>LL 3850/5550/8500 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40**<br>650 °C | 37 W | LED | | ON/OFF | white, for false ceilings | **113W116L1JA** | 1102.00 |
| | 55 W | LED | | ON/OFF | white, for false ceilings | **113W116L2JA** | 1122.00 |
| | 95 W | LED | | ON/OFF | white, for false ceilings | **113W116L3JA** | 1142.00 |
| | | | | | Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed) | ■ **110SET.01** | 14.00 |
| | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| **Solo LED**<br>Recessed ceiling luminaire, trimless, white, satin diffuser, flat<br>**Notes:**<br>Psys 35/58/86 W<br>LL 2200/3600/5300 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40**<br>650 °C | 35 W | LED | | ON/OFF | white, for false ceilings | **110W105.30JA** | 632.00 |
| | 58 W | LED | | ON/OFF | white, for false ceilings | **110W105.50JA** | 652.00 |
| | 86 W | LED | | ON/OFF | white, for false ceilings | **110W105.80JA** | 672.00 |
| | | | | | Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed) | ■ **110SET.01** | 14.00 |
| | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| **Solo LED**<br>Recessed ceiling luminaire, trimless, white, satin diffuser, flat<br>**Notes:**<br>Psys 20/39 W<br>LL 950/1850 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40**<br>650 °C | 20 W | LED | | ON/OFF | white, for false ceilings | **110W104.15JA** | 582.00 |
| | 39 W | LED | | ON/OFF | white, for false ceilings | **110W104.30JA** | 602.00 |
| | | | | | Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed) | ■ **110SET.01** | 14.00 |
| | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |

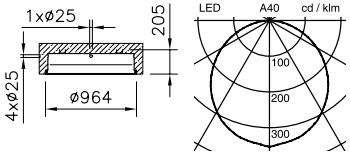
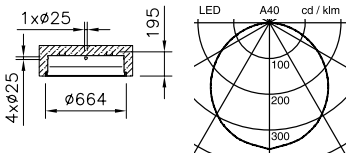
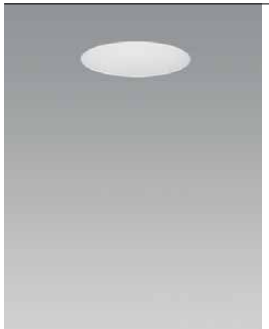
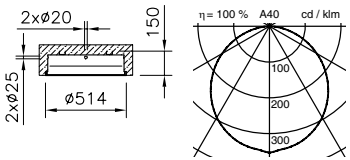
# Solo LED



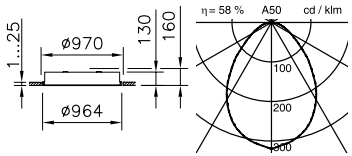
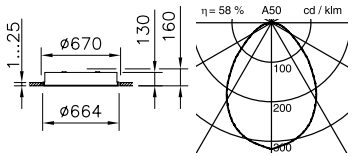
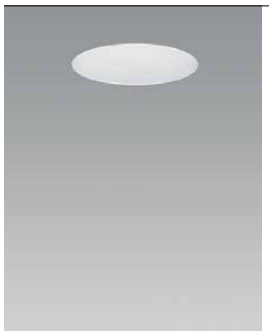
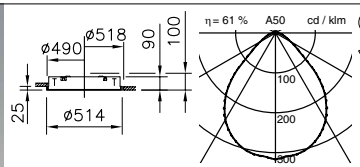
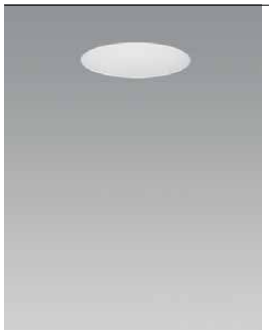
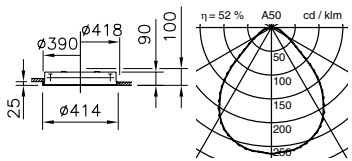
## Recessed ceiling luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Solo LED**<br>Recessed ceiling luminaire, with ceiling trim, white, satin diffuser, flat<br>**Notes:**<br>Psys 78/114 W<br>LL 8900/11850 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40**<br>650 °C | 78 W | LED | | ON/OFF | for false ceilings | **113W129L1JA** | 1992.00 |
| | 114 W | LED | | ON/OFF | for false ceilings | **113W129L2JA** | 2012.00 |
| | 190 W | LED | | ON/OFF | for false ceilings | **113W129L3JA** | 2032.00 |
| | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| **Solo LED**<br>Recessed ceiling luminaire, with ceiling trim, white, satin diffuser, flat<br>**Notes:**<br>Psys 37/55/95 W<br>LL 3850/5550/8500 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40**<br>650 °C | 37 W | LED | | ON/OFF | for false ceilings | **113W126L1JA** | 1072.00 |
| | 55 W | LED | | ON/OFF | for false ceilings | **113W126L2JA** | 1092.00 |
| | 95 W | LED | | ON/OFF | for false ceilings | **113W126L3JA** | 1112.00 |
| | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| **Solo LED**<br>Recessed ceiling luminaire, with ceiling trim, white, satin diffuser, flat<br>**Notes:**<br>Psys 35/58/86 W<br>LL 2200/3600/5300 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40**<br>650 °C | 35 W | LED | | ON/OFF | for false ceilings | **110W115.30JA** | 602.00 |
| | 58 W | LED | | ON/OFF | for false ceilings | **110W115.50JA** | 622.00 |
| | 86 W | LED | | ON/OFF | for false ceilings | **110W115.80JA** | 642.00 |
| | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| **Solo LED**<br>Recessed ceiling luminaire, with ceiling trim, white, satin diffuser, flat<br>**Notes:**<br>Psys 20/39 W<br>LL 950/1850 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40**<br>650 °C | 20 W | LED | | ON/OFF | for false ceilings | **110W114.15JA** | 552.00 |
| | 39 W | LED | | ON/OFF | for false ceilings | **110W114.30JA** | 572.00 |
| | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |

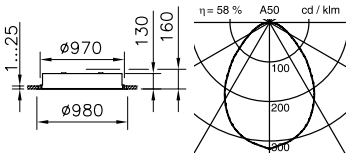
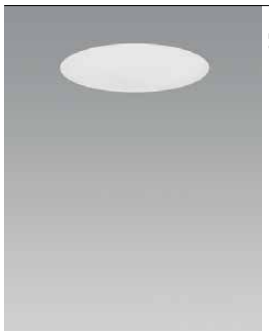
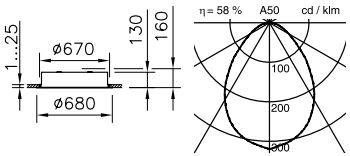
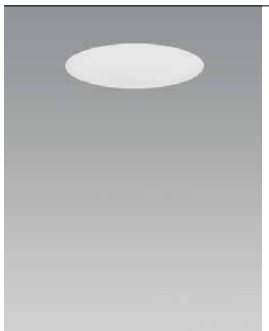
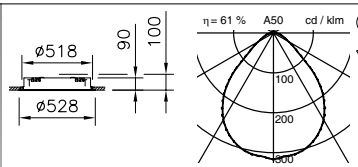
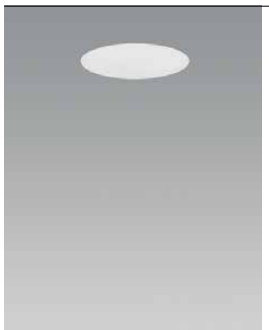
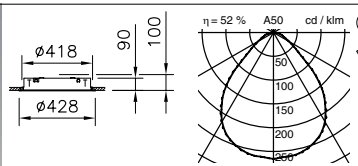
Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Solo LED** Recessed ceiling luminaire, trimless, white, satin diffuser, flat **Notes:** Psys 78/114 W LL 8900/11850 lm CCT 4000K CRI >80 L70 50'000h | 78 W | LED | | ON/OFF | for concrete recessed mounting | **113W169L1JA** | 2102.00 |
| | | 114 W | LED | | ON/OFF | for concrete recessed mounting | **113W169L2JA** | 2122.00 |
| | | 190 W | LED | | ON/OFF | for concrete recessed mounting | **113W169L3JA** | 2142.00 |
| | | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| | **IP40** 650 °C | | | | | | | |
| |   **Solo LED** Recessed ceiling luminaire, trimless, white, satin diffuser, flat **Notes:** Psys 37/55/95 W LL 3850/5550/8500 lm CCT 4000K CRI >80 L70 50'000h | 37 W | LED | | ON/OFF | for concrete recessed mounting | **113W166L1JA** | 1182.00 |
| | | 55 W | LED | | ON/OFF | for concrete recessed mounting | **113W166L2JA** | 1202.00 |
| | | 95 W | LED | | ON/OFF | for concrete recessed mounting | **113W166L3JA** | 1222.00 |
| | | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| | **IP40** 650 °C | | | | | | | |
|  |   **Solo LED** Recessed ceiling luminaire, trimless, white, satin diffuser, flat **Notes:** Psys 35/58W LL 2200/3600 lm CCT 4000K CRI >80 L70 50'000h | 35 W | LED | | ON/OFF | for concrete recessed mounting | **110W155.30JA** | 712.00 |
| | | 58 W | LED | | ON/OFF | for concrete recessed mounting | **110W155.50JA** | 732.00 |
| | | | | | | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| | **IP40** 650 °C | | | | | | | |

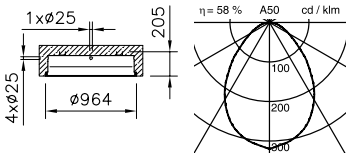
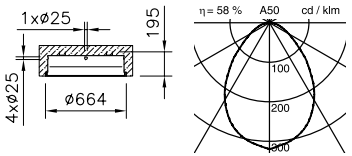
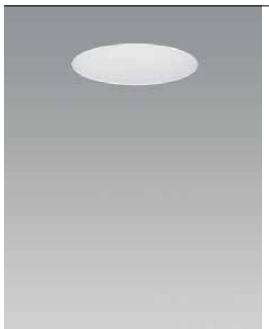
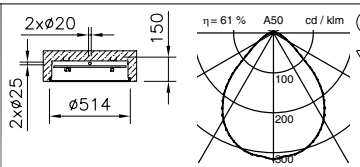
Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Solo Office CLD**<br>Recessed ceiling luminaire, trimless, white,<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>**IP40**<br>650 °C | 4x14/24+4x21/39 W | FDH | G5 | HF electro. Detec | white, for false ceilings, UGR <19<br>Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed)<br><br>Overview of product family SOLO: page 46 | **113W219M3.7**<br>■ **110SET.01** | 1277.00<br>14.00 |
| |   **Solo Office CLD**<br>Recessed ceiling luminaire, trimless, white,<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>**IP40**<br>650 °C | 6x14/24 W | FDH | G5 | HF electro. Detec | white, for false ceilings, UGR <19<br>Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed)<br><br>Overview of product family SOLO: page 46 | **113W216M1.7**<br>■ **110SET.01** | 597.00<br>14.00 |
|  |   **Solo Office CLD**<br>Recessed ceiling luminaire, trimless, white,<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>**IP40**<br>650 °C | 1x55 W<br>1x60 W<br>1x55+60 W | FCH<br>FCH<br>FCH | 2GX13<br>2GX13<br>2GX13 | HF electronic<br>HF electronic<br>HF electronic | white, for false ceilings, UGR <19<br>white, for false ceilings, UGR <19<br>white, for false ceilings, UGR <19<br>Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed)<br><br>Overview of product family SOLO: page 46 | **110W50.55.7**<br>**110W50.60.7**<br>**110W50.115.7**<br>■ **110SET.01** | 467.00<br>467.00<br>542.00<br>14.00 |
|  |   **Solo Office CLD**<br>Recessed ceiling luminaire, trimless, white,<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>**IP40**<br>650 °C | 1x55 W | FCH | 2GX13 | HF electronic | white, UGR <19<br>Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed)<br><br>Overview of product family SOLO: page 46 | **110W504.55.7**<br>■ **110SET.01** | 442.00<br>14.00 |

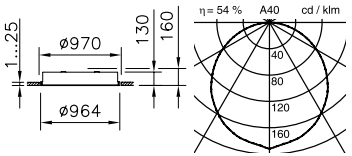
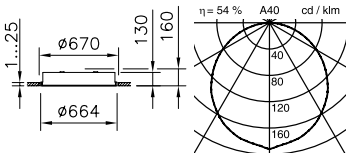
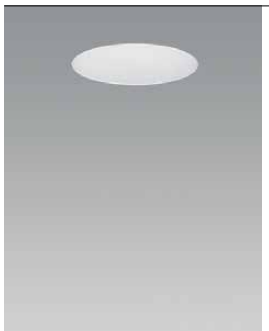
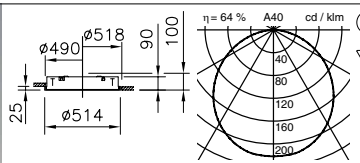
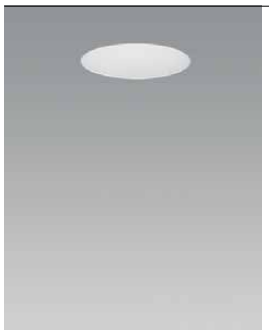
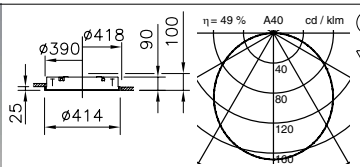
Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Solo Office CLD** Recessed ceiling luminaire, with rim, white, light-quilding element micro prismatic CLD **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 4x14/24+4x21/39 W | FDH | G5 | HF electro. Detec | for false ceilings<br>Overview of product family SOLO: page 46<br>UGR <19 | **113W229M3.7** | 1262.00 |
|  |   **Solo Office CLD** Recessed ceiling luminaire, with rim, white, light-quilding element micro prismatic CLD **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 6x14/24 W | FDH | G5 | HF electro. Detec | for false ceilings<br>Overview of product family SOLO: page 46<br>UGR <19 | **113W226M1.7** | 582.00 |
|  |   **Solo Office CLD** Recessed ceiling luminaire, with rim, white, light-quilding element micro prismatic CLD **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 1x55 W<br>1x60 W<br>1x55+60 W | FCH<br>FCH<br>FCH | 2GX13<br>2GX13<br>2GX13 | HF electronic<br>HF electronic<br>HF electronic | for false ceilings<br>for false ceilings<br>for false ceilings<br>Overview of product family SOLO: page 46<br>UGR <19 | **110W51.55.7**<br>**110W51.60.7**<br>**110W51.115.7** | 452.00<br>452.00<br>527.00 |
|  |   **Solo Office CLD** Recessed ceiling luminaire, with ceiling trim, white, diffu-ser micro-prismatic CLD **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 1x55 W | FCH | 2GX13 | HF electronic | for false ceilings<br>Overview of product family SOLO: page 46<br>UGR <19 | **110W514.55.7** | 427.00 |

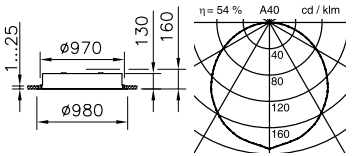
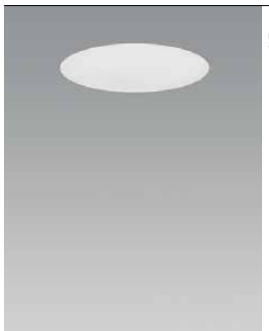
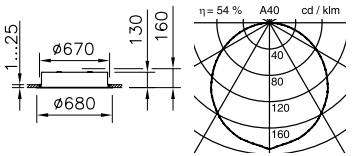
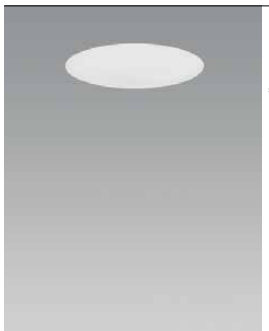
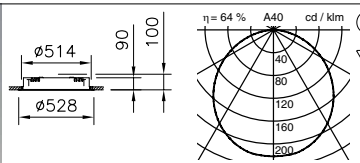
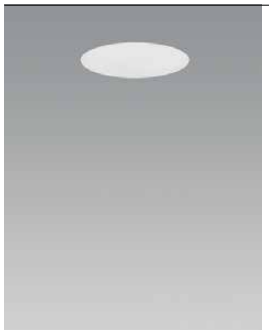
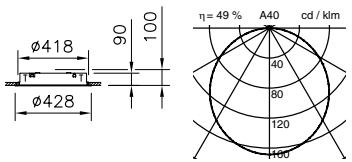
Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Solo Office CLD** Recessed ceiling luminaire, trimless, white, **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 4x14/24+4x21/39 W | FDH | G5 | HF electro. Detec | for concrete recessed mounting<br>Overview of product family SOLO: page 46<br>UGR <19 | **113W269M3.7** | 1342.00 |
| |   **Solo Office CLD** Recessed ceiling luminaire, trimless, white, **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 6x14/24 W | FDH | G5 | HF electro. Detec | for concrete recessed mounting<br>Overview of product family SOLO: page 46<br>UGR <19 | **113W266M1.7** | 662.00 |
|  |   **Solo Office CLD** Recessed ceiling luminaire, trimless, white, **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 1x55 W<br>1x60 W<br>1x55+60 W | FCH<br>FCH<br>FCH | 2GX13<br>2GX13<br>2GX13 | HF electronic<br>HF electronic<br>HF electronic | for concrete recessed mounting<br>for concrete recessed mounting<br>for concrete recessed mounting<br>Overview of product family SOLO: page 46<br>UGR <19 | **110W55.55.7**<br>**110W55.60.7**<br>**110W55.115.7** | 532.00<br>532.00<br>607.00 |

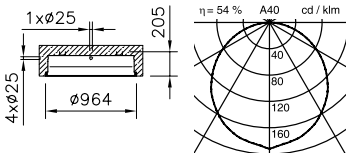
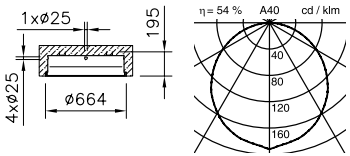
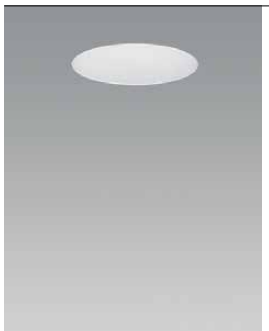
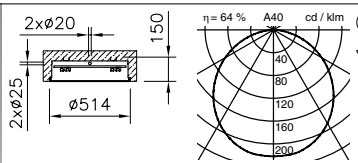
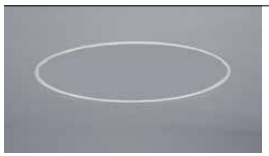
Recessed ceiling luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Solo** Recessed ceiling luminaire, trimless, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 4x14/24+4x21/39 W | FDH | G5 | HF electro. Detec | white, for false ceilings<br>Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed)<br><br>Overview of product family SOLO: page 46 | **113W119M3.7**<br>■ **110SET.01** | 1102.00<br>14.00 |
|   **Solo** Recessed ceiling luminaire, trimless, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 6x14/24 W | FDH | G5 | HF electro. Detec | white, for false ceilings<br>Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed)<br><br>Overview of product family SOLO: page 46 | **113W116M1.7**<br>■ **110SET.01** | 672.00<br>14.00 |
|    **Solo** Recessed ceiling luminaire, trimless, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 1x55 W<br>1x60 W<br>1x55+60 W | FCH<br>FCH<br>FCH | 2GX13<br>2GX13<br>2GX13 | HF electronic<br>HF electronic<br>HF electronic | white, for false ceilings<br>white, for false ceilings<br>white, for false ceilings<br>Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed)<br><br>Overview of product family SOLO: page 46 | ■ **110W10.55.7**<br>**110W10.60.7**<br>**110W10.115.7**<br>■ **110SET.01** | 412.00<br>412.00<br>487.00<br>14.00 |
|    **Solo** Recessed ceiling luminaire, trimless, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 1x55 W | FCH | 2GX13 | HF electronic | white, for false ceilings<br>Mounting set for semi-recessed to be ordered separately (for Solo 964 mm and 664 mm 2 sets needed)<br><br>Overview of product family SOLO: page 46 | **110W104.55.7**<br>■ **110SET.01** | 387.00<br>14.00 |

Recessed ceiling luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Solo** Recessed ceiling luminaire, with ceiling trim, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 4x14/24+4x21/39 W | FDH | G5 | electro. Multiwatt | for false ceilings<br>Overview of product family SOLO: page 46 | **113W129M3.7** | 1082.00 |
|    **Solo** Recessed ceiling luminaire, with ceiling trim, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 6x14/24 W | FDH | G5 | electro. Multiwatt | for false ceilings<br>Overview of product family SOLO: page 46 | **113W126M1.7** | 662.00 |
|    **Solo** Recessed ceiling luminaire, with ceiling trim, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 1x60 W<br>1x55+60 W<br>1x55 W | FCH<br>FCH<br>FCH | 2GX13<br>2GX13<br>2GX13 | HF electronic<br>HF electronic<br>HF electronic | for false ceilings<br>for false ceilings<br>for false ceilings<br>Overview of product family SOLO: page 46 | **110W11.60.7**<br>■ **110W11.115.7**<br>■ **110W11.55.7** | 402.00<br>477.00<br>402.00 |
|    **Solo** Recessed ceiling luminaire, with ceiling trim, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 1x55 W | FCH | 2GX13 | HF electronic | for false ceilings<br>Overview of product family SOLO: page 46 | **110W114.55.7** | 377.00 |

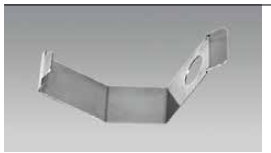
Recessed ceiling luminaire

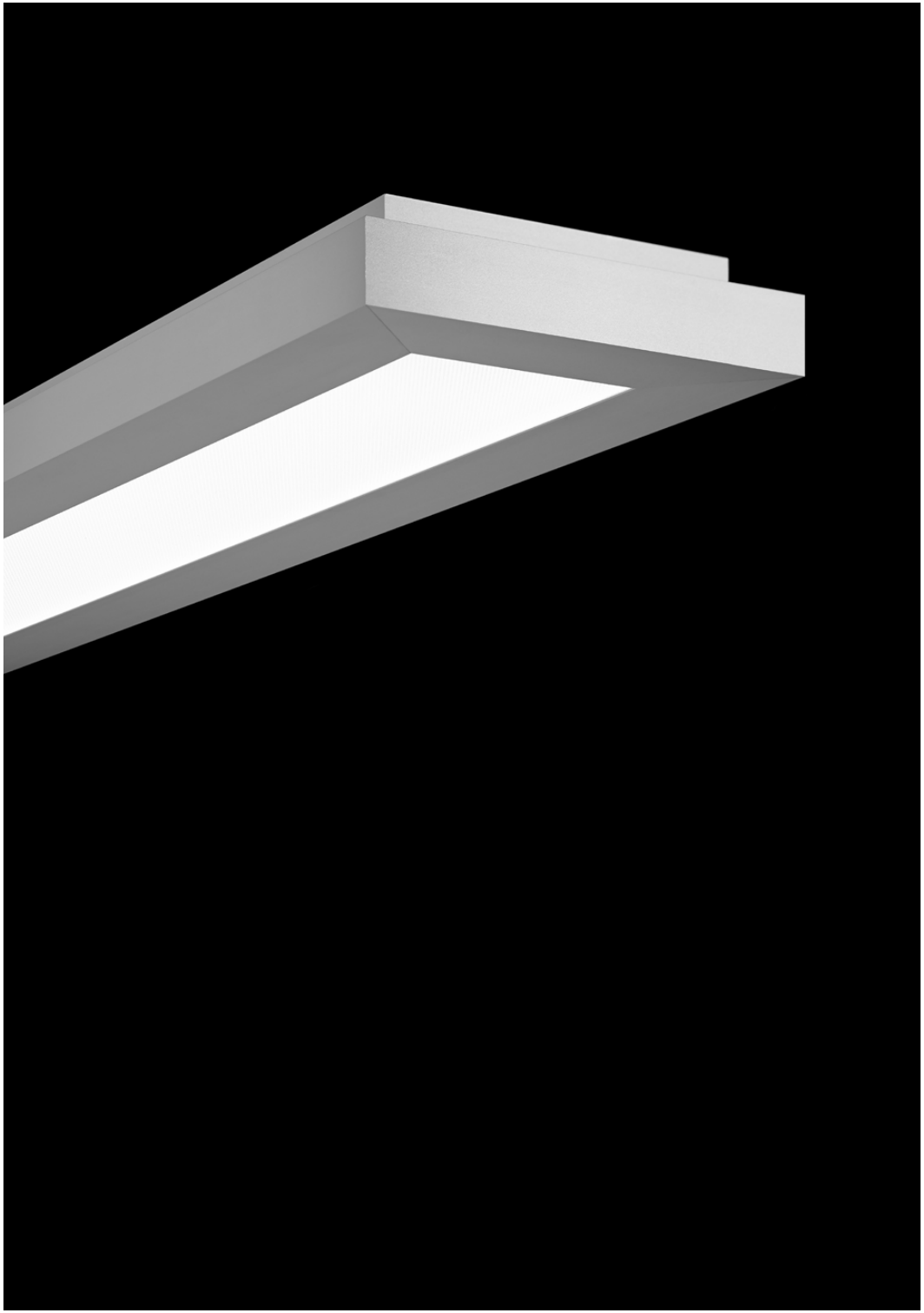
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Solo** Recessed ceiling luminaire, trimless, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 4x14/24+4x21/39 W | FDH | G5 | electro. Multiwatt | for concrete recessed mounting<br>Overview of product family SOLO: page 46 | **113W169M3.7** | 1182.00 |
| |   **Solo** Recessed ceiling luminaire, trimless, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 6x14/24 W | FDH | G5 | electro. Multiwatt | for concrete recessed mounting<br>Overview of product family SOLO: page 46 | **113W166M1.7** | 762.00 |
|  |   **Solo** Recessed ceiling luminaire, trimless, white, satin diffuser, flat **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 650 °C | 1x55 W<br>1x60 W<br>1x55+60 W | FCH<br>FCH<br>FCH | 2GX13<br>2GX13<br>2GX13 | HF electronic<br>HF electronic<br>HF electronic | for concrete recessed mounting<br>for concrete recessed mounting<br>for concrete recessed mounting<br>Overview of product family SOLO: page 46 | **110W15.55.7**<br>**110W15.60.7**<br>**110W15.115.7** | 502.00<br>502.00<br>577.00 |
| | **Solo** Ceiling mounting plate, white, for version with ceiling trim | | | | | module 600<br>module 625<br>Ø 518 mm, for luminaire Ø 514 mm without celling trim and for luminaire Ø 528 mm with celling trim | ■ **110DPL.600**<br>**110DPL.625** | 142.00<br>142.00 |
|  | **Solo** Joint ring, silicone | | | | | for Ø 514 mm | **110DIC.01** | 22.00 |

# Solo



## Recessed ceiling luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **Solo**<br>Compensating ring, white | | | | | 0-13 mm, optional, for Ø 514 mm | **110RI.01** | 131.00 |
|  | **Solo**<br>Drilling gage | | | | | white, for mounting of luminaires without frames | **110WZ.01** | 72.00 |



# Ceiling and wall mounted luminaire

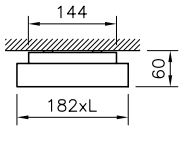
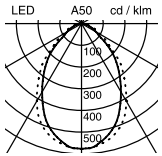
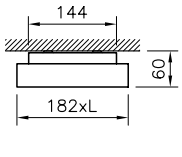
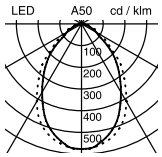
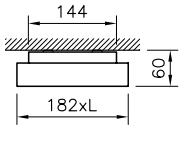
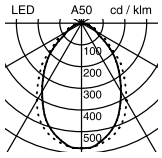
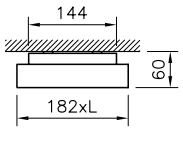
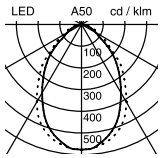



Ceiling mounted luminaire 206

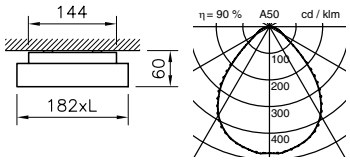
Ceiling and wall mounted luminaire 232

Wall mounted luminaire 262

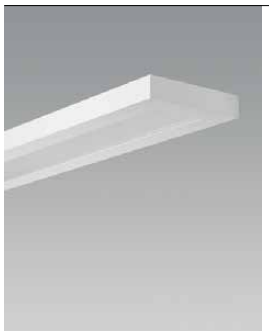
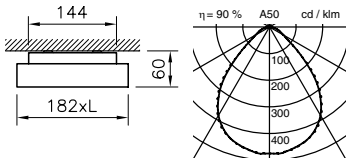
Ceiling mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **Item C-LED**<br>Ceiling mounted luminaire, HE High Efficiency, silver, C-LED controlled light directing element<br>**Notes:**<br>Psys 20/27 W<br>Psys 20/26 W<br>LL 1800/2300 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 20 W<br>26 W | LED<br>LED | | ON/OFF<br>ON/OFF | L=1260 mm<br>L=1560 mm<br><br>All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family ITEM: page 44<br><br>UGR <19 | **78H14L1218JA**<br>**78H14L1523JA** | 499.00<br>625.00 |
| |     | **Item C-LED**<br>Ceiling mounted luminaire, HPE High Performance Efficiency, white, C-LED controlled light directing element<br>**Notes:**<br>Psys 20/27 W<br>Psys 20/26 W<br>LL 1800/2300 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 20 W<br>26 W | LED<br>LED | | ON/OFF<br>ON/OFF | L=1260 mm<br>L=1560 mm<br><br>All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family ITEM: page 44<br><br>UGR <19 | **78W14L1218JA**<br>**78W14L1523JA** | 499.00<br>625.00 |
| |     | **Item C-LED**<br>Ceiling mounted luminaire, HE high performance, silver, light control element C-LED<br>**Notes:**<br>Psys 20/27 W<br>Psys 27/34 W<br>LL 2400/3000 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 27 W<br>34 W | LED<br>LED | | ON/OFF<br>ON/OFF | L=1260 mm<br>L=1560 mm<br><br>All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family ITEM: page 44<br><br>UGR <22 | **78H14L1224JA**<br>**78H14L1530JA** | 529.00<br>655.00 |
| |     | **Item C-LED**<br>Ceiling mounted luminaire, HE high performance, white, light control element C-LED<br>**Notes:**<br>Psys 20/27 W<br>Psys 27/34 W<br>LL 2400/3000 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 27 W<br>34 W | LED<br>LED | | ON/OFF<br>ON/OFF | L=1260 mm<br>L=1560 mm<br><br>All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family ITEM: page 44<br><br>UGR <22 | **78W14L1224JA**<br>**78W14L1530JA** | 529.00<br>655.00 |

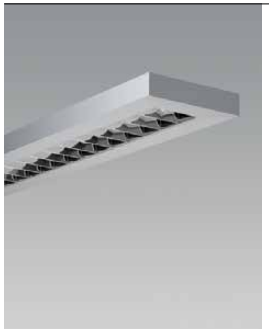
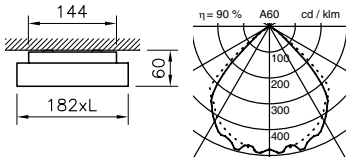
Ceiling mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Item CLD** Ceiling mounted luminaire, silver, CLD light directing element **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W<br>1x35/49 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1260 mm, UGR <19<br>L=1560 mm, UGR <19<br>L=1260 mm, UGR <22<br>L=1560 mm, UGR <22<br><br>Overview of product family ITEM: page 44 | **78H14.M12.7**<br>**78H14.M15.7**<br>**78H14.D12.7**<br>**78H14.D15.7** | 286.00<br>305.00<br>347.00<br>365.00 |

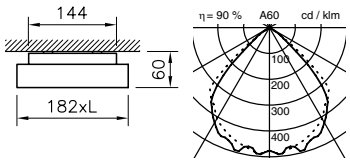
850 °C

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
|  |   **Item CLD** Ceiling mounted luminaire, white, CLD light directing element **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W<br>1x35/49 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1260 mm, UGR <19<br>L=1560 mm, UGR <19<br>L=1260 mm, UGR <22<br>L=1560 mm, UGR <22<br><br>Overview of product family ITEM: page 44 | **78W14.M12.7**<br>**78W14.M15.7**<br>**78W14.D12.7**<br>**78W14.D15.7** | 286.00<br>305.00<br>347.00<br>365.00 |

850 °C

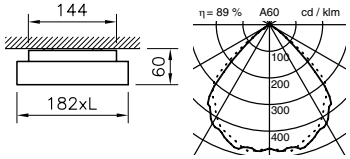
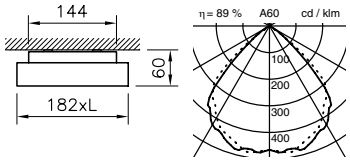
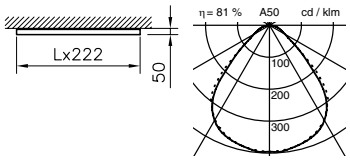
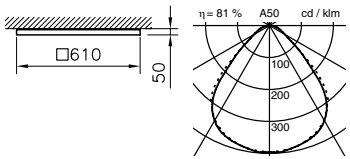
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
|  |   **Item** Ceiling mounted luminaire, silver, specular louvre, mirror **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W<br>1x35/49 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1260 mm<br>L=1560 mm<br>L=1260 mm<br>L=1560 mm<br><br>Overview of product family ITEM: page 44<br><br>UGR <19 | **78H15.M12.7**<br>**78H15.M15.7**<br>**78H15.D12.7**<br>**78H15.D15.7** | 225.00<br>244.00<br>286.00<br>305.00 |

850 °C

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| |   **Item** Ceiling mounted luminaire, white, specular louvre, mirror **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W<br>1x35/49 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1260 mm<br>L=1560 mm<br>L=1260 mm<br>L=1560 mm<br><br>Overview of product family ITEM: page 44<br><br>UGR <19 | **78W15.M12.7**<br>**78W15.M15.7**<br>**78W15.D12.7**<br>**78W15.D15.7** | 225.00<br>244.00<br>286.00<br>305.00 |

850 °C

## Ceiling mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Item** Ceiling mounted luminaire, silver, satin specular louvre **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W<br>1x35/49 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1260 mm<br>L=1560 mm<br>L=1260 mm<br>L=1560 mm<br><br>Overview of product family ITEM: page 44<br><br>UGR <19 | **78H16.M12.7**<br>**78H16.M15.7**<br>**78H16.D12.7**<br>**78H16.D15.7** | 225.00<br>244.00<br>286.00<br>305.00 |
| | 850 °C<br>   **Item** Ceiling mounted luminaire, white, satin specular louvre **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W<br>1x35/49 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1260 mm<br>L=1560 mm<br>L=1260 mm<br>L=1560 mm<br><br>Overview of product family ITEM: page 44<br><br>UGR <19 | **78W16.M12.7**<br>**78W16.M15.7**<br>**78W16.D12.7**<br>**78W16.D15.7** | 225.00<br>244.00<br>286.00<br>305.00 |
| | 850 °C<br>   **Level CLD** Ceiling mounted luminaire, metallic silver, CLD light directing element **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 1x28/54 W<br>1x35/49 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1210 mm, Minergie<br>L=1510 mm, Minergie<br>L=1210 mm, Minergie<br>L=1510 mm, Minergie<br><br>Overview of product family LEVEL: page 42<br><br>UGR <19 | ■ **80J31.M12.7**<br>■ **80J31.M15.7**<br>■ **80J31.D12.7**<br>■ **80J31.D15.7** | 474.00<br>497.00<br>494.00<br>523.00 |
| | 650 °C<br>   **Level CLD** Ceiling mounted luminaire, metallic silver, CLD light directing element **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 4x14/24 W | FDH | G5 | HF electro. Detec | Minergie<br><br>Overview of product family LEVEL: page 42<br><br>UGR <19 | **80J31.Q6.7** | 583.00 |
| | 650 °C | | | | | | | |

Ceiling mounted luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Living CLD**<br>Ceiling mounted luminaire, CLD Controlled Luminance Diffusor<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x55 W | FCH | 2GX13 | HF electronic | silver opaque | **74H412C55.7** | 698.00 |
| | 1x40+60 W | FCH | 2GX13 | HF electronic | silver opaque | **74H412C100.7** | 759.00 |
| | 1x55 W | FCH | 2GX13 | HF electronic | black textured, opaque | **74S413C55.7** | 698.00 |
| | 1x40+60 W | FCH | 2GX13 | HF electronic | black textured, opaque | **74S413C100.7** | 759.00 |
| | 1x55 W | FCH | 2GX13 | HF electronic | white structurated, opaque | **74W411C55.7** | 698.00 |
| | 1x40+60 W | FCH | 2GX13 | HF electronic | white structurated, opaque | **74W411C100.7** | 759.00 |

850 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel Office C-LED**<br>Ceiling mounted luminaire, anodised aluminium, C-LED controlled light directing element<br>**Notes:**<br>Psys 20/28 W<br>LL 20W 1400 lm<br>LL 28W 1900 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 20 W | LED | | ON/OFF | L=1178 mm, Minergie | **81H23L12.14JA** | 420.00 |
| | 28 W | LED | | ON/OFF | L=1178 mm, Minergie | **81H23L12.19JA** | 436.00 |
| | 40 W | LED | | ON/OFF | L=2348 mm, Minergie | **81H23L24.14JA** | 794.00 |
| | 56 W | LED | | ON/OFF | L=2348 mm, Minergie | **81H23L24.19JA** | 826.00 |
| | 60 W | LED | | ON/OFF | L=3520 mm, Minergie | **81H23L36.14JA** | 1130.00 |
| | 84 W | LED | | ON/OFF | L=3520 mm, Minergie | **81H23L36.19JA** | 1178.00 |
| | | | | | All models for building control are available with DALI<br>Also available 3000K warm white<br>Overview of the product family CHANNEL: page 52<br><br>UGR <19 | | |

**IP40**

850 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel LED**<br>Ceiling mounted luminaire, anodised aluminium, APD (Added Performance Diffuser) satin diffuser<br>**Notes:**<br>Psys 20/28 W<br>LL 20W 1600 lm<br>LL 28W 2100 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 20 W | LED | | ON/OFF | L=1178 mm, Minergie | **81H21L12.16JA** | 407.00 |
| | 28 W | LED | | ON/OFF | L=1178 mm, Minergie | ■ **81H21L12.21JA** | 423.00 |
| | 40 W | LED | | ON/OFF | L=2348 mm, Minergie | **81H21L24.16JA** | 769.00 |
| | 565 W | LED | | ON/OFF | L=2348 mm, Minergie | **81H21L24.21JA** | 801.00 |
| | 60 W | LED | | ON/OFF | L=3520 mm, Minergie | **81H21L36.16JA** | 1177.00 |
| | 84 W | LED | | ON/OFF | L=3520 mm, Minergie | **81H21L36.21JA** | 1225.00 |
| | | | | | All models for building control are available with DALI<br>Also available 3000K warm white<br>Overview of the product family CHANNEL: page 52 | | |

**IP40**

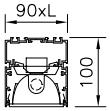
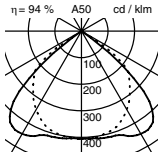
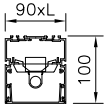
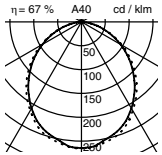
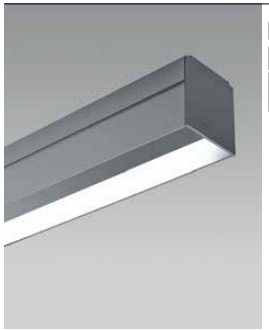
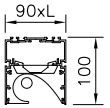
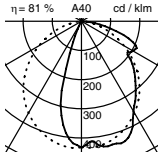
850 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel Office**<br>Ceiling mounted luminaire, with ceiling trim, anodised aluminium, CLD controlled light directing element, APD (Added Performance Diffuser)<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1178 mm | **81H22.M12.7** | 245.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1478 mm | **81H22.M15.7** | 272.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2261 mm, diagonal shifted tube | **81H22.2M12.7** | 483.00 |
| | 2x35/49/80 W | FDH | G5 | HF electro. Detec | L=2961 mm, diagonal shifted tube | **81H22.2M15.7** | 563.00 |
| | | | | | Overview of the product family CHANNEL: page 52<br><br>UGR <19 | | |

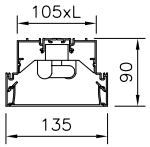
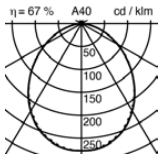
**IP40**

850 °C

Ceiling mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|     | **Channel Office**<br>Ceiling mounted luminaire, anodised aluminium, satin specular louvre Batwing<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>960 °C | 1x28/54 W<br>1x35/49/80 W<br>2x28/54 W<br>2x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1178 mm, Minergie<br>L=1478 mm, Minergie<br>L=2348 mm, Minergie<br>L=2948 mm, Minergie<br>Overview of the product family CHANNEL: page 52<br>UGR <19 | **81H11.M12.7**<br>**81H11.M15.7**<br>**81H11.2M12.7**<br>**81H11.2M15.7** | 258.00<br>289.00<br>471.00<br>558.00 |
|     | **Channel**<br>Ceiling mounted luminaire, anodised aluminium, APD (Added Performance Diffuser) satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>**IP40**<br>850 °C | 1x28/54 W<br>1x35/49/80 W<br>2x28/54 W<br>2x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1178 mm<br>L=1478 mm<br>L=2261 mm, diagonal shifted tubes<br>L=2861 mm, diagonal shifted tubes<br>Overview of the product family CHANNEL: page 52 | ■ **81H21.M12.7**<br>■ **81H21.M15.7**<br>**81H21.2M12.7**<br>**81H21.2M15.7** | 228.00<br>256.00<br>554.00<br>638.00 |
|      | **Channel**<br>Ceiling mounted luminaire, anodised aluminium, satin specular reflector, asymetric<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>960 °C | 1x28/54 W<br>1x35/49/80 W<br>2x28/54 W<br>2x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1178 mm<br>L=1478 mm<br>L=2348 mm<br>L=2948 mm<br>Overview of the product family CHANNEL: page 52 | **81H01.M12.7**<br>**81H01.M15.7**<br>**81H01.2M12.7**<br>**81H01.2M15.7** | 251.00<br>282.00<br>457.00<br>544.00 |

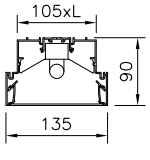
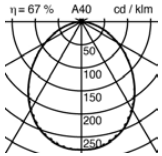
Ceiling mounted luminaire

| | | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|---|
| |   |   | **Channel 1.5** Ceiling mounted luminaire, satin diffuser, diagonal shifted tube **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 2x28/54 W<br>2x35/49/80 W<br>4x28/54 W<br>4x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=2258 mm<br>L=2858 mm<br>L=2438 mm<br>L=3038 mm | **93H61.2M12.7**<br>**93H61.2M15.7**<br>**93H61.2D12.7**<br>**93H61.2D15.7** | 512.00<br>574.00<br>536.00<br>598.00 |

Overview of the product family CHANNEL: page 52

**IP40**

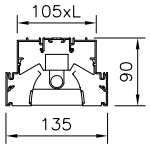
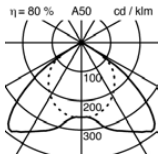
850 °C

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| |   |   | **Channel 1.5** Ceiling mounted luminaire, satin diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W<br>1x35/49/80 W<br>2x28/54 W<br>2x35/49 W<br>2x28/54 W<br>2x35/49/80 W<br>4x28/54 W<br>4x35/49 W | FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1177 mm<br>L=1477 mm<br>L=1178 mm<br>L=1478 mm<br>L=2348 mm<br>L=2948 mm<br>L=2348 mm<br>L=2948 mm | **93H21.M12.7**<br>**93H21.M15.7**<br>**93H21.D12.7**<br>**93H21.D15.7**<br>**93H51.2M12.7**<br>**93H51.2M15.7**<br>**93H51.2D12.7**<br>**93H51.2D15.7** | 247.00<br>282.00<br>258.00<br>293.00<br>514.00<br>576.00<br>534.00<br>596.00 |

Overview of the product family CHANNEL: page 52

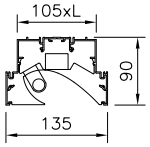
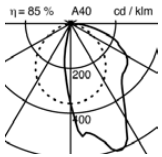
**IP40**

850 °C

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| |   |   | **Channel 1.5** Ceiling mounted luminaire, satin specular louvre **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W<br>1x35/49/80 W<br>2x28/54 W<br>2x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1178 mm<br>L=1478 mm<br>L=2348 mm<br>L=2948 mm | **93H11.M12.7**<br>**93H11.M15.7**<br>**93H41.2M12.7**<br>**93H41.2M15.7** | 308.00<br>345.00<br>654.00<br>734.00 |

Overview of the product family CHANNEL: page 52

850 °C

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| |   |   | **Channel 1.5** Ceiling mounted luminaire, satin specular louvre, asymmetric **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W<br>1x35/49/80 W<br>2x28/54 W<br>2x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1178 mm<br>L=1478 mm<br>L=2348 mm<br>L=2948 mm | **93H01.M12.7**<br>**93H01.M15.7**<br>**93H31.2M12.7**<br>**93H31.2M15.7** | 262.00<br>285.00<br>558.00<br>610.00 |

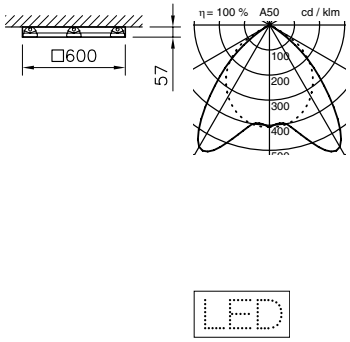
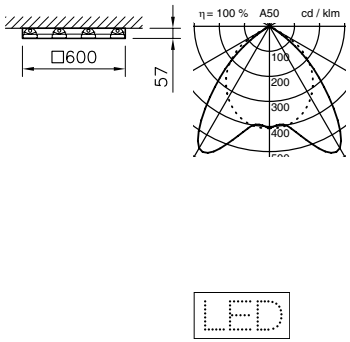
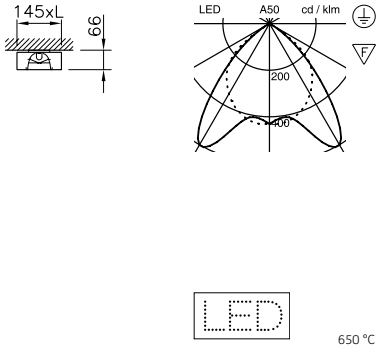
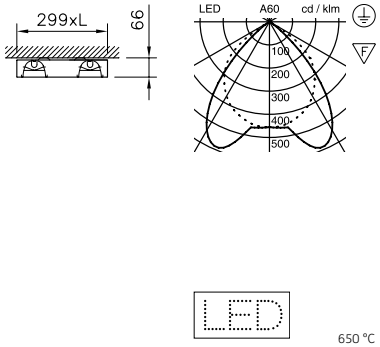
Overview of the product family CHANNEL: page 52

850 °C

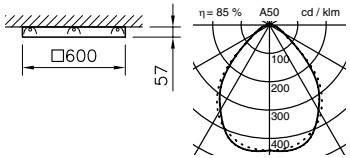
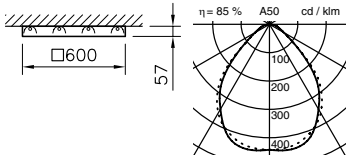
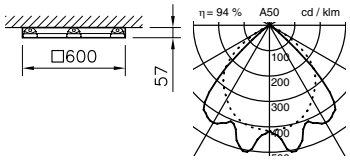
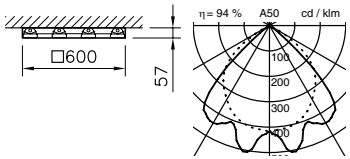
# Geo 2 LED



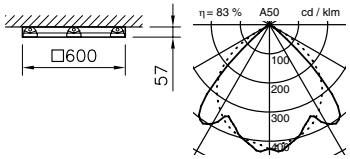
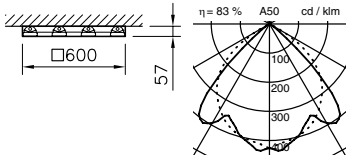
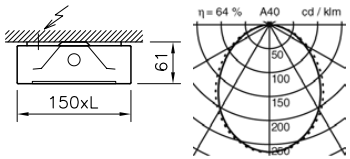
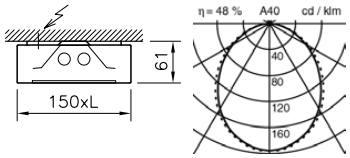
## Ceiling mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Geo 2 LED**<br>Ceiling mounted luminaire, white, specular louvre, highly reflecting<br>**Notes:**<br>Psys 41W<br>LL 2900 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 37 W | LED | | ON/OFF | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br><br>UGR <19 | ■ **818M.1.29JA** | 429.00 |
| |   | **Geo 2 LED**<br>Ceiling mounted luminaire, white, specular louvre, highly reflecting<br>**Notes:**<br>Psys 47 W<br>LL 4150 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 47 W | LED | | ON/OFF | All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br><br>UGR <19 | **815M.1.42JA** | 439.00 |
| |   | **Geo 2 LED**<br>Ceiling mounted luminaire, white, specular louvre, highly reflecting<br>**Notes:**<br>Psys 26/42/32/44W<br>LL 2200/3550/2750/3350lm<br>CCT 4000K<br>CRI>80<br>L70 50'000 h | 26 W<br>42 W<br>33 W<br>44 W | LED<br>LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF | L=1199 mm<br>L=1199 mm<br>L=1499 mm<br>L=1499 mm<br><br>All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br><br>UGR <19 | **191W04213JA**<br>**191W04214JA**<br>**191W04513JA**<br>**191W04514JA** | 309.00<br>349.00<br>339.00<br>379.00 |
| |   | **Geo 2 LED**<br>Ceiling mounted luminaire, white, specular louvre, highly reflecting<br>**Notes:**<br>Psys 54/82/65/86W<br>LL 4200/6800/5200/6750lm<br>CCT 4000K<br>CRI>80<br>L70 50'000 h | 50 W<br>79 W<br>65 W<br>86 W | LED<br>LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF | L=1199 mm<br>L=1199 mm<br>L=1499 mm<br>L=1499 mm<br><br>All Models available dimmable 1-10V and for building control with DALI<br>All models available in 3000 K<br><br>UGR <19 | **191W04223JA**<br>**191W04224JA**<br>**191W04523JA**<br>**191W04524JA** | 549.00<br>589.00<br>579.00<br>619.00 |

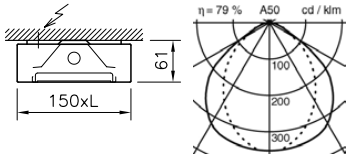
Ceiling mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Geo 2 CLD** Ceiling mounted luminaire, white, Light directing element micro prismatic CLD **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 3x14 W | FDH | G5 | HF electronic | UGR <19 | **818M.3.314.7** | 310.00 |
| | 960 °C | | | | | | | |
| |   **Geo 2 CLD** Ceiling mounted luminaire, white, Light directing element micro prismatic CLD **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14 W | FDH | G5 | HF electronic | UGR <19 | **815M.3.414.7** | 322.00 |
| | 960 °C | | | | | | | |
| |   **Geo 2** Ceiling mounted luminaire, white, specular louvre, highly reflecting **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 3x14 W<br>3x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | n = 94%<br>n = 94%<br>UGR <19 | **818M.1.314.7**<br>**818M.1.324.7** | 188.00<br>188.00 |
| | 960 °C | | | | | | | |
| |   **Geo 2** Ceiling mounted luminaire, white, specular louvre, highly reflecting **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14 W<br>4x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | n = 94%<br>n = 94%<br>UGR <19 | **815M.1.414.7**<br>**815M.1.424.7** | 200.00<br>200.00 |
| | 960 °C | | | | | | | |

Ceiling mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Geo 2** Ceiling mounted luminaire, white, specular louvre, mirror **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 3x14 W<br>3x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | n = 83%<br>n = 83%<br>UGR <19 | **818M.2.314.7**<br>**818M.2.324.7** | 157.00<br>157.00 |
| 960 °C | | | | | | | | |
| |   **Geo 2** Ceiling mounted luminaire, white, specular louvre, mirror **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14 W<br>4x24 W | FDH<br>FDH | G5<br>G5 | HF electronic<br>HF electronic | n = 83%<br>n = 83%<br>UGR <19 | **815M.2.414.7**<br>**815M.2.424.7** | 170.00<br>170.00 |
| 960 °C | | | | | | | | |
| |   **Geo** Ceiling mounted luminaire, white, satin diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 1x28 W<br>1x54 W<br>1x35 W<br>1x49 W<br>1x80 W | FDH<br>FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5<br>G5 | HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic | L=1190 mm<br>L=1190 mm<br>L=1490 mm<br>L=1490 mm<br>L=1490 mm | **91W02.128.7**<br>**91W02.154.7**<br>**91W02.135.7**<br>**91W02.149.7**<br>**91W02.180.7** | 210.00<br>210.00<br>229.00<br>229.00<br>229.00 |
| 850 °C | | | | | | | | |
| |   **Geo** Ceiling mounted luminaire, white, satin diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 2x28 W<br>2x54 W<br>2x35 W<br>2x49 W<br>2x80 W | FDH<br>FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5<br>G5 | HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic | L=1190 mm<br>L=1190 mm<br>L=1490 mm<br>L=1490 mm<br>L=1490 mm | **91W02.228.7**<br>**91W02.254.7**<br>**91W02.235.7**<br>**91W02.249.7**<br>**91W02.280.7** | 217.00<br>217.00<br>235.00<br>235.00<br>235.00 |
| 850 °C | | | | | | | | |

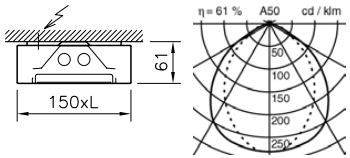
Ceiling mounted luminaire




**Geo**
Ceiling mounted luminaire, lamella louvre, white
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI
.T dimm. digital TouchDim

960 °C

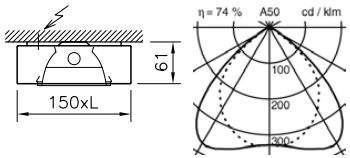
| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1190 mm, UGR <19 | ■ **91W01.128.7** | 210.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1190 mm | **91W01.154.7** | 210.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1490 mm, UGR <19 | ■ **91W01.135.7** | 230.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1490 mm | **91W01.149.7** | 230.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1490 mm | **91W01.180.7** | 230.00 |




**Geo**
Ceiling mounted luminaire, lamella louvre, white
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI
.T dimm. digital TouchDim

960 °C

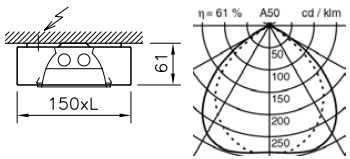
| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 2x28 W | FDH | G5 | HF electronic | L=1190 mm | **91W01.228.7** | 217.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1190 mm | ■ **91W01.254.7** | 217.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1490 mm | **91W01.235.7** | 236.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1490 mm | **91W01.249.7** | 236.00 |
| 2x80 W | FDH | G5 | HF electronic | L=1490 mm | **91W01.280.7** | 236.00 |




**Geo**
Ceiling mounted luminaire, white, satin matt specular louvre Batwing
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI
.T dimm. digital TouchDim

960 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1190 mm | ■ **91W03.128.7** | 233.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1190 mm | **91W03.154.7** | 233.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1490 mm | ■ **91W03.135.7** | 258.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1490 mm | **91W03.149.7** | 258.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1490 mm | **91W03.180.7** | 258.00 |
| | | | | UGR <19 | | |

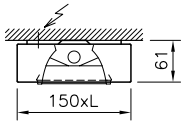


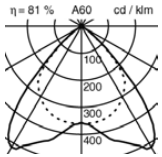

**Geo**
Ceiling mounted luminaire, white, satin matt specular louvre Batwing
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI
.T dimm. digital TouchDim

960 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 2x28 W | FDH | G5 | HF electronic | L=1190 mm, UGR <19 | **91W03.228.7** | 239.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1190 mm | **91W03.254.7** | 239.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1490 mm, UGR <19 | **91W03.235.7** | 264.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1490 mm | **91W03.249.7** | 264.00 |
| 2x80 W | FDH | G5 | HF electronic | L=1490 mm | **91W03.280.7** | 264.00 |

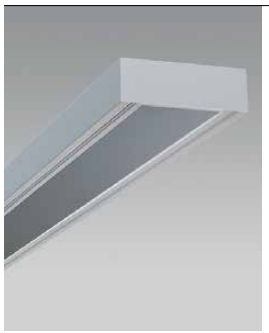
## Ceiling mounted luminaire

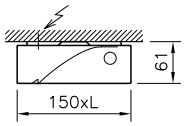


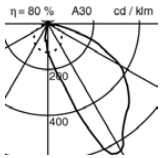




960 °C

| Geo | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Geo**<br>Ceiling mounted luminaire, white, satin matt specular louvre BAP<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28 W | FDH | G5 | HF electronic | L=1190 mm | **91W04.128.7** | 256.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1190 mm | **91W04.154.7** | 256.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1490 mm, Minergie | **91W04.135.7** | 290.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1490 mm | **91W04.149.7** | 290.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1490 mm<br>UGR <19 | **91W04.180.7** | 290.00 |



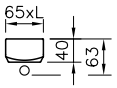


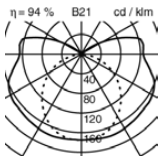




960 °C

| Geo | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Geo**<br>Ceiling mounted luminaire, white, asymmetric specular reflector<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28 W | FDH | G5 | HF electronic | L=1190 mm | **91W05.128.7** | 177.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1190 mm, UGR <19 | **91W05.154.7** | 177.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1490 mm | **91W05.135.7** | 208.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1490 mm | **91W05.149.7** | 208.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1490 mm, UGR <19 | **91W05.180.7** | 208.00 |

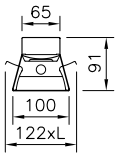
Ceiling mounted luminaire

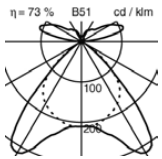



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Open** | 1x28 W | FDH | G5 | HF electronic | L=1174 mm | **436LE50.128.7** | 136.00 |
| Ceiling mounted luminaire, | 1x54 W | FDH | G5 | HF electronic | L=1174 mm | **436LE50.154.7** | 136.00 |
| white | 1x35 W | FDH | G5 | HF electronic | L=1474 mm | **436LE50.135.7** | 145.00 |
| **Notes:** | 1x49 W | FDH | G5 | HF electronic | L=1474 mm | **436LE50.149.7** | 145.00 |
| All models available as: | 1x80 W | FDH | G5 | HF electronic | L=1474 mm | **436LE50.180.7** | 145.00 |
| .8 dimm. analogical 1-10V | 2x28 W | FDH | G5 | HF electronic | L=1174 mm | **436LE50.228.7** | 146.00 |
| .9 dimmable digital DALI | 2x54 W | FDH | G5 | HF electronic | L=1174 mm | **436LE50.254.7** | 146.00 |
| .T dimm. digital TouchDim | 2x35 W | FDH | G5 | HF electronic | L=1474 mm | **436LE50.235.7** | 155.00 |
| | 2x49 W | FDH | G5 | HF electronic | L=1474 mm | **436LE50.249.7** | 155.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1474 mm | **436LE50.280.7** | 155.00 |
| | | | | | Suspension 436SET.04 to be ordered separately | | |

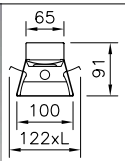
960 °C

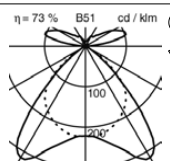



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Grid** | 1x28 W | FDH | G5 | HF electronic | L=1174 mm | **436LE53.128.7** | 214.00 |
| Ceiling mounted luminaire, | 1x54 W | FDH | G5 | HF electronic | L=1174 mm | **436LE53.154.7** | 214.00 |
| white, satin specular louvre, | 1x35 W | FDH | G5 | HF electronic | L=1474 mm | **436LE53.135.7** | 237.00 |
| direct/indirect | 1x49 W | FDH | G5 | HF electronic | L=1474 mm | **436LE53.149.7** | 237.00 |
| **Notes:** | 1x80 W | FDH | G5 | HF electronic | L=1474 mm | **436LE53.180.7** | 237.00 |
| All models available as: | 2x28 W | FDH | G5 | HF electronic | L=1174 mm | **436LE53.228.7** | 224.00 |
| .8 dimm. analogical 1-10V | 2x54 W | FDH | G5 | HF electronic | L=1174 mm | **436LE53.254.7** | 224.00 |
| .9 dimmable digital DALI | 2x35 W | FDH | G5 | HF electronic | L=1474 mm | **436LE53.235.7** | 247.00 |
| .T dimm. digital TouchDim | 2x49 W | FDH | G5 | HF electronic | L=1474 mm | **436LE53.249.7** | 247.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1494 mm | **436LE53.280.7** | 247.00 |
| | | | | | Suspension 436SET.04 to be ordered separately | | |
| | | | | | UGR <16 | | |

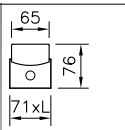
960 °C

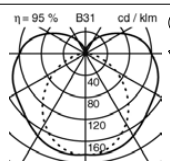



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Grid** | 1x28 W | FDH | G5 | HF electronic | L=1174 mm | **436LE57.128.7** | 214.00 |
| Ceiling mounted luminaire, | 1x54 W | FDH | G5 | HF electronic | L=1174 mm | **436LE57.154.7** | 214.00 |
| white, satin specular louvre | 1x35 W | FDH | G5 | HF electronic | L=1474 mm | **436LE57.135.7** | 237.00 |
| Diamond | 1x49 W | FDH | G5 | HF electronic | L=1474 mm | **436LE57.149.7** | 237.00 |
| **Notes:** | 1x80 W | FDH | G5 | HF electronic | L=1474 mm | **436LE57.180.7** | 237.00 |
| **Specular louvre Diamond:** | 2x28 W | FDH | G5 | HF electronic | L=1174 mm | **436LE57.228.7** | 224.00 |
| • perfect glare control | 2x54 W | FDH | G5 | HF electronic | L=1174 mm | **436LE57.254.7** | 224.00 |
| • visual field is enhanced thanks to the micro perforated cross lamella | 2x35 W | FDH | G5 | HF electronic | L=1474 mm | **436LE57.235.7** | 247.00 |
| | 2x49 W | FDH | G5 | HF electronic | L=1474 mm | **436LE57.249.7** | 247.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1474 mm | **436LE57.280.7** | 247.00 |
| • additional ceiling brightness | | | | | | | |
| All models available as: | | | | | Suspension 436SET.04 to be ordered separately | | |
| .8 dimm. analogical 1-10V | | | | | | | |
| .9 dimmable digital DALI | | | | | UGR <19 | | |
| .T reg. digital TouchDim | | | | | | | |

960 °C



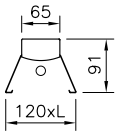

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Case** | 1x14 W | FDH | G5 | HF electronic | L=574 mm | **436LE56.114.7** | 161.00 |
| Ceiling mounted luminaire, | 1x24 W | FDH | G5 | HF electronic | L=574 mm | **436LE56.124.7** | 161.00 |
| white, satin diffuser | 1x39 W | FDH | G5 | HF electronic | L=874 mm, Minergie | **436LE56.139.7** | 181.00 |
| **Notes:** | 1x28 W | FDH | G5 | HF electronic | L=1174 mm | ■ **436LE56.128.7** | 195.00 |
| All models available as: | 1x54 W | FDH | G5 | HF electronic | L=1174 mm | ■ **436LE56.154.7** | 195.00 |
| .8 dimm. analogical 1-10V | 1x35 W | FDH | G5 | HF electronic | L=1474 mm, Minergie | ■ **436LE56.135.7** | 212.00 |
| .9 dimmable digital DALI | 1x49 W | FDH | G5 | HF electronic | L=1474 mm | ■ **436LE56.149.7** | 212.00 |
| .T dimm. digital TouchDim | 1x80 W | FDH | G5 | HF electronic | L=1474 mm | **436LE56.180.7** | 212.00 |
| | | | | | Suspension 436SET.04 to be ordered separately | | |

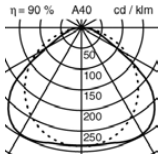
MINERGIE MODUL Leuchten Luminaires

**IP40**

850 °C

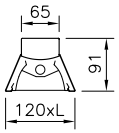
Ceiling mounted luminaire

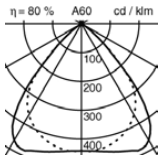



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Body**<br>Ceiling mounted luminaire, reflector, white<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28 W | FDH | G5 | HF electronic | L=1174 mm | **436RE50.128.7** | 155.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1174 mm | **436RE50.154.7** | 155.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1474 mm | **436RE50.135.7** | 165.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1474 mm | **436RE50.149.7** | 165.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1474 mm | **436RE50.180.7** | 165.00 |
| | 2x28 W | FDH | G5 | HF electronic | L=1174 mm | **436RE50.228.7** | 161.00 |
| | 2x54 W | FDH | G5 | HF electronic | L=1174 mm | **436RE50.254.7** | 161.00 |
| | 2x35 W | FDH | G5 | HF electronic | L=1474 mm | **436RE50.235.7** | 181.00 |
| | 2x49 W | FDH | G5 | HF electronic | L=1474 mm | **436RE50.249.7** | 181.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1474 mm | **436RE50.280.7** | 181.00 |
| | | | | | Suspension 436SET.04 to be ordered separately | | |

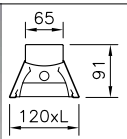
960 °C

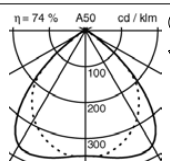



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Body**<br>Ceiling mounted luminaire, reflector, white, satin specular louvre BAP<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28 W | FDH | G5 | HF electronic | L=1174 mm | **436RE53.128.7** | 265.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1174 mm | **436RE53.154.7** | 265.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1474 mm | **436RE53.135.7** | 292.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1474 mm | **436RE53.149.7** | 292.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1474 mm | **436RE53.180.7** | 292.00 |
| | | | | | Suspension 436SET.04 to be ordered separately | | |
| | | | | | UGR <19 | | |

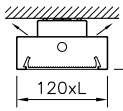
960 °C

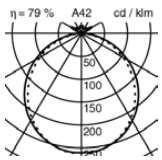



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Body**<br>Ceiling mounted luminaire, reflector, white, satin specular louvre Batwing<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28 W | FDH | G5 | HF electronic | L=1174 mm | **436RE54.128.7** | 215.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1174 mm | **436RE54.154.7** | 215.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1474 mm | **436RE54.135.7** | 236.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1474 mm | **436RE54.149.7** | 236.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1474 mm | **436RE54.180.7** | 236.00 |
| | 2x28 W | FDH | G5 | HF electronic | L=1174 mm | **436RE54.228.7** | 221.00 |
| | 2x54 W | FDH | G5 | HF electronic | L=1174 mm | **436RE54.254.7** | 221.00 |
| | 2x35 W | FDH | G5 | HF electronic | L=1474 mm | **436RE54.235.7** | 252.00 |
| | 2x49 W | FDH | G5 | HF electronic | L=1474 mm | **436RE54.249.7** | 252.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1474 mm | **436RE54.280.7** | 252.00 |
| | | | | | Suspension 436SET.04 to be ordered separately | | |
| | | | | | UGR <19 | | |

960 °C

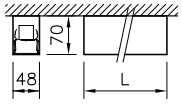


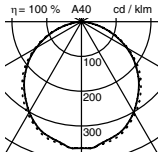




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Nice**<br>Ceiling mounted luminaire, white, satin diffuser, longitudinal grooved<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1170 mm | **436WD01.M12.7** | 265.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1470 mm | **436WD01.M15.7** | 301.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1170 mm | **436WD01.D12.7** | 275.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1470 mm | **436WD01.D15.7** | 311.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1470 mm | **436WD01.280.7** | 311.00 |
| | | | | | Suspension 436SET.04 to be ordered separately | | |

850 °C

Ceiling and wall mounted luminaire



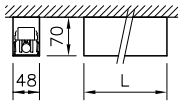



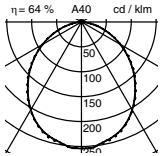

**Slash 2 LED**
Ceiling and wall mounted luminaire, anodised aluminium, APD (Added Performance Diffuser) OpalLED diffuser
**Notes:**
Psys 20/28 W
LL 20W 1450 lm
LL 28W 1850 lm
CCT 4000K
CRI >80
L70 50'000h

**IP40**

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 11 W | LED | | ON/OFF | L=586 mm | **57H11L0610JA0** | 239.00 |
| 15 W | LED | | ON/OFF | L=586 mm | **57H11L0613JA0** | 257.00 |
| 20 W | LED | | ON/OFF | L=1186 mm | **57H11L1220JA0** | 276.00 |
| 28 W | LED | | ON/OFF | L=1186 mm | **57H11L1227JA0** | 294.00 |
| 40 W | LED | | ON/OFF | L=2355 mm | **57H11L2420JA0** | 544.00 |
| 46 W | LED | | ON/OFF | L=2355 mm | **57H11L2427JA0** | 562.00 |
| 60 W | LED | | ON/OFF | L=3525 mm | **57H11L3620JA0** | 806.00 |
| 84 W | LED | | ON/OFF | L=3525 mm | **57H11L3627JA0** | 824.00 |

All models for building control are available with DALI
All models available in 3000 K
Overview of product family SLASH 2: page 50



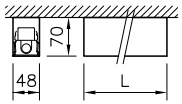

**Slash 2 SLS**
Ceiling and wall mounted luminaire, anodised aluminium, APD (Added Performance Diffuser) satin diffuserm, T5 Seamless
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI
(24W no dimmable)

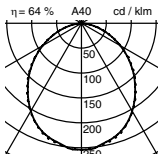
**IP40**

850 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x14/24 W | FDH | G5 | HF electro. Detec | L=600 mm | **57H11.SM6.7** | 227.00 |
| 1x21/39 W | FDH | G5 | HF electro. Detec | L=900 mm | **57H11.SM9.7** | 240.00 |
| 1x28/54 W | FDH | G5 | HF electro. Detec | L=1200 mm | **57H11.SM12.7** | 264.00 |

Overview of product family SLASH 2: page 50



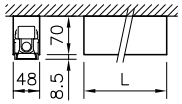

**Slash 2**
Ceiling and wall mounted luminaire, anodised aluminium, satin diffuser
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

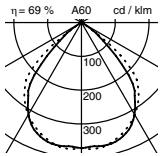
**IP40**

850 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x14/24 W | FDH | G5 | HF electro. Detec | L=586 mm | ■ **57H11.M6.7** | 203.00 |
| 1x21/39 W | FDH | G5 | HF electro. Detec | L=886 mm | **57H11.M9.7** | 215.00 |
| 1x28/54 W | FDH | G5 | HF electro. Detec | L=1186 mm | ■ **57H11.M12.7** | 239.00 |
| 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1486 mm | ■ **57H11.M15.7** | 258.00 |

Overview of product family SLASH 2: page 50



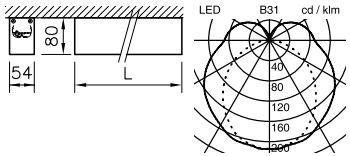
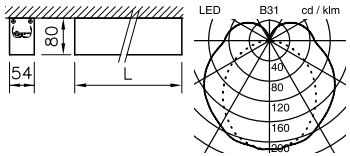
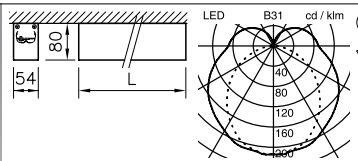

**Slash 2**
Ceiling and wall mounted luminaire, anodised aluminium, micro specular louvre, mirror
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

850 °C

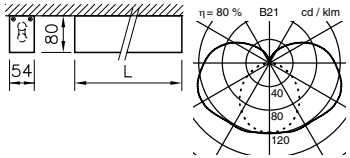
| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x14/24 W | FDH | G5 | HF electro. Detec | L=586 mm | **57H12.M6.7** | 239.00 |
| 1x21/39 W | FDH | G5 | HF electro. Detec | L=886 mm | **57H12.M9.7** | 252.00 |
| 1x28/54 W | FDH | G5 | HF electro. Detec | L=1186 mm | **57H12.M12.7** | 276.00 |
| 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1486 mm | **57H12.M15.7** | 295.00 |

UGR < 19
Overview of product family SLASH 2: page 50

Ceiling and wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Flow LED** Ceiling and wall mounted luminaire, xHE, white, satin diffuser **Notes:** Psys 8/12/24/39 W LL 510/1020/2x1020/ 3x1020 lm CCT 4000K CRI>80 L70 50'000 h | 8 W | LED | | ON/OFF | L=605 mm | **84W01L0605JA0** | 326.00 |
| | | 12 W | LED | | ON/OFF | L=1190 mm | **84W01L1210JA0** | 446.00 |
| | | 24 W | LED | | ON/OFF | L=2361 mm | **84W01L2410JA0** | 736.00 |
| | | 39 W | LED | | ON/OFF | L=3532 mm | **84W01L3610JA0** | 1166.00 |
| | | | | | | Luminaire luminous flux optimised for corridor illumination<br>All models available in 3000 K<br>Overview of product family FLOW: page 48<br><br>UGR <19 | | |
| | **IP44** 850 °C | | | | | | | |
| |   **Flow LED** Ceiling and wall mounted luminaire, HE, satin diffuser **Notes:** Psys 10/17/33/50 W LL 720/1440/2x1440/ 3x1440 lm CCT 4000K CRI>80 L70 50'000 h | 10 W | LED | | ON/OFF | L=605 mm | **84W01L0610JA0** | 346.00 |
| | | 17 W | LED | | ON/OFF | L=1190 mm | **84W01L1220JA0** | 466.00 |
| | | 33 W | LED | | ON/OFF | L=2361 mm | **84W01L2420JA0** | 756.00 |
| | | 50 W | LED | | ON/OFF | L=3532 mm | **84W01L3620JA0** | 1186.00 |
| | | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family FLOW: page 48 | | |
| | **IP44** 850 °C | | | | | | | |
| |   **Flow LED** Ceiling and wall mounted luminaire, HPE, satin diffuser **Notes:** Psys 13/24/47 W LL 1020/2050/3950 lm CCT 4000K CRI>80 L70 50'000 h | 13 W | LED | | ON/OFF | L=605 mm | **84W01L0613JA0** | 366.00 |
| | | 24 W | LED | | ON/OFF | L=1190 mm | **84W01L1227JA0** | 486.00 |
| | | 47 W | LED | | ON/OFF | L=2361 mm | **84W01L2427JA0** | 776.00 |
| | | 72 W | LED | | ON/OFF | L=3532 mm | **84W01L3627JA0** | 1206.00 |
| | | | | | | All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family FLOW: page 48 | | |
| | **IP44** 850 °C | | | | | | | |

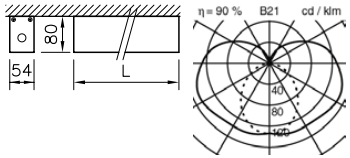
Ceiling and wall mounted luminaire




**IP44**

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Flow SLS**<br>Ceiling and wall mounted luminaire, white, satin diffuser, Seamless<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>(24W non dimmable) | 1x14/24 W | FDH | G5 | HF electro. Detec | L=600 mm | ■ **84W01.SM6.7** | 226.00 |
| | 1x21/39 W | FDH | G5 | HF electro. Detec | L=900 mm | ■ **84W01.SM9.7** | 254.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1200 mm | ■ **84W01.SM12.7** | 272.00 |

Overview of product family FLOW: page 48



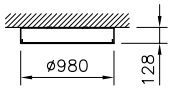
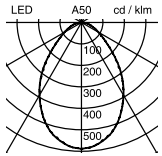
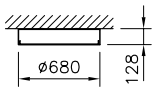
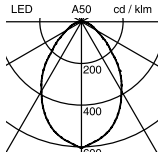
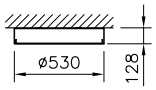
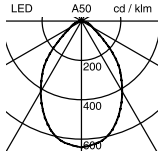
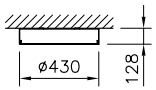
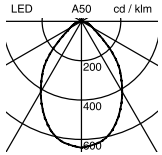

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Flow**<br>Ceiling and wall mounted luminaire, white, satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x14/24 W | FDH | G5 | HF electro. Detec | L=600 mm | ■ **84W01.M6.7** | 202.00 |
| | 1x21/39 W | FDH | G5 | HF electro. Detec | L=900 mm, 1x21W Minergie | ■ **84W01.M9.7** | 231.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1200 mm, 1x28W Minergie | ■ **84W01.M12.7** | 250.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1500 mm, Minergie | ■ **84W01.M15.7** | 279.00 |

Overview of product family FLOW: page 48

**IP44**

850 °C

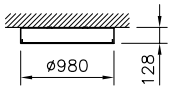
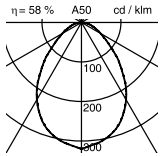
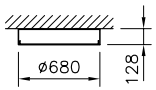
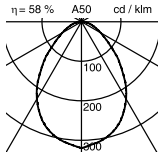
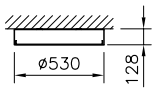
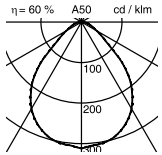
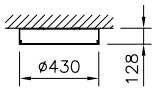
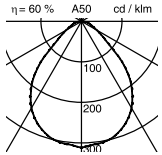
Ceiling and wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | 78 W | LED | | ON/OFF | white | **113W279L1JA** | 2342.00 |
| | **Solo Office C-LED**<br>Ceiling and wall mounted luminaire, Micro prismatic light directing element C-LED<br>**Notes:**<br>Psys 78/114 W<br>LL 8900/11850 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 114 W | LED | | ON/OFF | white | **113W279L2JA** | 2362.00 |
| | | 78 W | LED | | ON/OFF | silver | **113H279L1JA** | 2342.00 |
| | | 114 W | LED | | ON/OFF | silver | **113H279L2JA** | 2362.00 |
| | | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46<br><br>UGR <19 | | |
| | **IP40**<br>650 °C | | | | | | | |
| |     | 37 W | LED | | ON/OFF | white | **113W276L1JA** | 1422.00 |
| | **Solo Office C-LED**<br>Ceiling and wall mounted luminaire, Micro prismatic light directing element C-LED<br>**Notes:**<br>Psys 37/55 W<br>LL 4050/5750 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 55 W | LED | | ON/OFF | white | **113W276L2JA** | 1442.00 |
| | | 37 W | LED | | ON/OFF | silver | **113H276L1JA** | 1422.00 |
| | | 55 W | LED | | ON/OFF | silver | **113H276L2JA** | 1442.00 |
| | | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46<br><br>UGR <19 | | |
| | **IP40**<br>650 °C | | | | | | | |
| |     | 35 W | LED | | ON/OFF | white | **113W275L1JA** | 952.00 |
| | **Solo Office C-LED**<br>Ceiling and wall mounted luminaire, Micro prismatic light directing element C-LED<br>**Notes:**<br>Psys 35/58/86 W<br>LL 2200/3600/5300 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 58 W | LED | | ON/OFF | white | **113W275L2JA** | 972.00 |
| | | 86 W | LED | | ON/OFF | white | **113W275L3JA** | 992.00 |
| | | 35 W | LED | | ON/OFF | silver | **113H275L1JA** | 952.00 |
| | | 58 W | LED | | ON/OFF | silver | **113H275L2JA** | 972.00 |
| | | 86 W | LED | | ON/OFF | silver | **113H275L3JA** | 992.00 |
| | | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46<br><br>UGR <19 | | |
| | **IP40**<br>650 °C | | | | | | | |
| |     | 20 W | LED | | ON/OFF | white | **113W274L1JA** | 902.00 |
| | **Solo Office C-LED**<br>Ceiling and wall mounted luminaire, Micro prismatic light directing element C-LED<br>**Notes:**<br>Psys 20/39W<br>LL 950/1850 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 39 W | LED | | ON/OFF | white | **113W274L2JA** | 922.00 |
| | | 20 W | LED | | ON/OFF | silver | **113H274L1JA** | 902.00 |
| | | 39 W | LED | | ON/OFF | silver | **113H274L2JA** | 922.00 |
| | | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46<br><br>UGR <19 | | |
| | **IP40**<br>650 °C | | | | | | | |

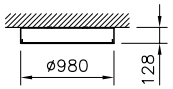
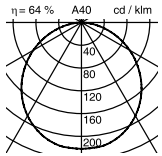
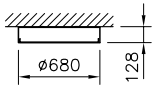
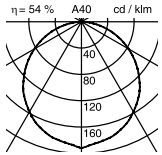
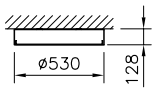
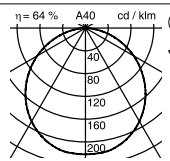
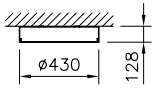
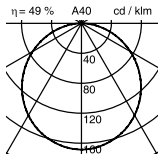
Ceiling and wall mounted luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Solo LED**<br>Ceiling and wall mounted luminaire, satin diffuser, flat<br>**Notes:**<br>Psys 78/114 W<br>LL 8900/11850 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 78 W | LED | | ON/OFF | white | **113W179L1JA** | 2262.00 |
| | 114 W | LED | | ON/OFF | white | **113W179L2JA** | 2282.00 |
| | 190 W | LED | | ON/OFF | white | **113W179L3JA** | 2302.00 |
| | 78 W | LED | | ON/OFF | silver | **113H179L1JA** | 2262.00 |
| | 114 W | LED | | ON/OFF | silver | **113H179L2JA** | 2282.00 |
| | 190 W | LED | | ON/OFF | silver | **113H179L3JA** | 2302.00 |
| | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| **IP40**<br>650 °C | | | | | | | |
| **Solo LED**<br>Ceiling and wall mounted luminaire, satin diffuser, flat<br>**Notes:**<br>Psys 37/55/95 W<br>LL 3850/5550/8500 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 37 W | LED | | ON/OFF | white | **113W176L1JA** | 1342.00 |
| | 55 W | LED | | ON/OFF | white | **113W176L2JA** | 1362.00 |
| | 95 W | LED | | ON/OFF | white | **113W176L3JA** | 1382.00 |
| | 37 W | LED | | ON/OFF | silver | **113H176L1JA** | 1342.00 |
| | 55 W | LED | | ON/OFF | silver | **113H176L2JA** | 1362.00 |
| | 95 W | LED | | ON/OFF | silver | **113H176L3JA** | 1382.00 |
| | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| **IP40**<br>650 °C | | | | | | | |
| **Solo LED**<br>Ceiling and wall mounted luminaire, satin diffuser, flat<br>**Notes:**<br>Psys 35/58/86 W<br>LL 2200/3600/5300 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 35 W | LED | | ON/OFF | white | **113W175L1JA** | 872.00 |
| | 58 W | LED | | ON/OFF | white | **113W175L2JA** | 892.00 |
| | 86 W | LED | | ON/OFF | white | **113W175L3JA** | 912.00 |
| | 35 W | LED | | ON/OFF | silver | **113H175L1JA** | 872.00 |
| | 58 W | LED | | ON/OFF | silver | **113H175L2JA** | 892.00 |
| | 86 W | LED | | ON/OFF | silver | **113H175L3JA** | 912.00 |
| | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| **IP40**<br>650 °C | | | | | | | |
| **Solo LED**<br>Ceiling and wall mounted luminaire, satin diffuser, flat<br>**Notes:**<br>Psys 20/39W<br>LL 950/1850 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 20 W | LED | | ON/OFF | white | **113W174L1JA** | 822.00 |
| | 39 W | LED | | ON/OFF | white | **113W174L2JA** | 842.00 |
| | 20 W | LED | | ON/OFF | silver | **113H174L1JA** | 822.00 |
| | 39 W | LED | | ON/OFF | silver | **113H174L2JA** | 842.00 |
| | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family SOLO: page 46 | | |
| **IP40**<br>650 °C | | | | | | | |

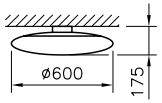
Ceiling and wall mounted luminaire

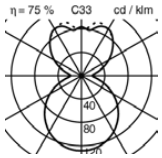
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **Solo Office CLD**<br>Ceiling and wall mounted luminaire, Micro prismatic light directing element CLD<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br><br>**IP40**<br>650 °C | 4x14/24+4x21/39 W<br>4x14/24+4x21/39 W | FDH<br>FDH | G5<br>G5 | HF electro. Detec<br>HF electro. Detec | white<br>silver<br><br>Overview of product family SOLO: page 46<br><br>UGR <19 | **113W279M3.7**<br>**113H279M3.7** | 1517.00<br>1517.00 |
| |     | **Solo Office CLD**<br>Ceiling and wall mounted luminaire, Micro prismatic light directing element CLD<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br><br>**IP40**<br>650 °C | 6x14/24 W<br>6x14/24 W | FDH<br>FDH | G5<br>G5 | HF electro. Detec<br>HF electro. Detec | white<br>silver<br><br>Overview of product family SOLO: page 46<br><br>UGR <19 | **113W276M1.7**<br>**113H276M1.7** | 837.00<br>837.00 |
| |     | **Solo Office CLD**<br>Ceiling and wall mounted luminaire, Micro prismatic light directing element CLD<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br><br>**IP40**<br>650 °C | 1x55 W<br>1x60 W<br>1x55+60 W<br>1x55 W<br>1x60 W<br>1x55+60 W | FCH<br>FCH<br>FCH<br>FCH<br>FCH<br>FCH | 2GX13<br>2GX13<br>2GX13<br>2GX13<br>2GX13<br>2GX13 | HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic | white<br>white<br>white<br>silver<br>silver<br>silver<br><br>Overview of product family SOLO: page 46<br><br>UGR <19 | **113W275C1.7**<br>**113W275C2.7**<br>**113W275C3.7**<br>**113H275C1.7**<br>**113H275C2.7**<br>**113H275C3.7** | 707.00<br>707.00<br>782.00<br>707.00<br>707.00<br>782.00 |
| |     | **Solo Office CLD**<br>Ceiling and wall mounted luminaire, Micro prismatic light directing element CLD<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br><br>**IP40**<br>650 °C | 1x55 W<br>1x55 W | FCH<br>FCH | 2GX13<br>2GX13 | HF electronic<br>HF electronic | white<br>silver<br><br>Overview of product family SOLO: page 46<br><br>UGR <19 | **113W274C1.7**<br>**113H274C1.7** | 682.00<br>682.00 |

Ceiling and wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **Solo**<br>Ceiling and wall mounted luminaire, satin diffuser, flat<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 4x14/24+4x21/39 W<br>4x14/24+4x21/39 W | FDH<br>FDH | G5<br>G5 | HF electro. Detec<br>HF electro. Detec | white<br>silver<br><br>Overview of product family SOLO: page 46 | **113W179M3.7**<br>**113H179M3.7** | 1342.00<br>1342.00 |
| | **IP40**<br>650 °C | | | | | | | |
| |     | **Solo**<br>Ceiling and wall mounted luminaire, satin diffuser, flat<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 6x14/24 W<br>6x14/24 W | FDH<br>FDH | G5<br>G5 | HF electro. Detec<br>HF electro. Detec | white<br>silver<br><br>Overview of product family SOLO: page 46 | **113W176M1.7**<br>**113H176M1.7** | 912.00<br>912.00 |
| | **IP40**<br>650 °C | | | | | | | |
| |     | **Solo**<br>Ceiling and wall mounted luminaire, satin diffuser, flat<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x55 W<br>1x60 W<br>1x55+60 W<br>1x55 W<br>1x60 W<br>1x55+60 W | FCH<br>FCH<br>FCH<br>FCH<br>FCH<br>FCH | 2GX13<br>2GX13<br>2GX13<br>2GX13<br>2GX13<br>2GX13 | HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic | white<br>white<br>white<br>silver<br>silver<br>silver<br><br>Overview of product family SOLO: page 46 | **113W175C1.7**<br>**113W175C2.7**<br>**113W175C3.7**<br>**113H175C1.7**<br>**113H175C2.7**<br>**113H175C3.7** | 652.00<br>652.00<br>727.00<br>652.00<br>652.00<br>727.00 |
| | **IP40**<br>650 °C | | | | | | | |
| |     | **Solo**<br>Ceiling and wall mounted luminaire, satin diffuser, flat<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x55 W<br>1x55 W | FCH<br>FCH | 2GX13<br>2GX13 | HF electronic<br>HF electronic | white<br>silver<br><br>Overview of product family SOLO: page 46 | **113W174C1.7**<br>**113H174C1.7** | 627.00<br>627.00 |
| | **IP40**<br>650 °C | | | | | | | |

Ceiling and wall mounted luminaire



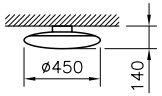



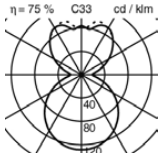

**Torino**
Ceiling and wall mounted luminaire, white, opal diffuser

**IP40**

650 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x55 W | FCH | 2GX13 | HF electronic | UGR <16 | ■ **615.202** | 537.00 |
| 1x55 W | FCH | 2GX13 | electro. dim. 1-10V | UGR <16 | **615.206** | 577.00 |
| 1x55 W | FCH | 2GX13 | electro. dim. DALI | UGR <16 | **615.203** | 602.00 |
| 1x60 W | FCH | 2GX13 | HF electronic | | **615.205** | 523.00 |
| 1x60 W | FCH | 2GX13 | electro. dim. DALI | | **615.212** | 588.00 |
| 1x55+60 W | FCH | 2GX13 | HF electronic | UGR <19 | ■ **615.201** | 607.00 |
| 1x55+60 W | FCH | 2GX13 | electro. dim. 1-10V | UGR <19 | ■ **615.208** | 687.00 |
| 1x55+60 W | FCH | 2GX13 | electro. dim. DALI | UGR <19 | **615.207** | 737.00 |



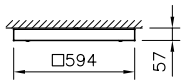



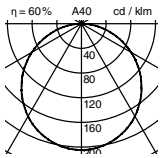

**Torino**
Ceiling and wall mounted luminaire, white, opal diffuser

**IP40**

650 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x55 W | FCH | 2GX13 | HF electronic | | ■ **615.302** | 474.00 |
| 1x55 W | FCH | 2GX13 | electro. dim. 1-10V | | ■ **615.306** | 514.00 |
| 1x55 W | FCH | 2GX13 | electro. dim. DALI | | ■ **615.303** | 539.00 |
| | | | | UGR <19 | | |



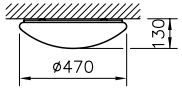
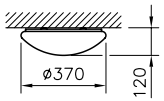
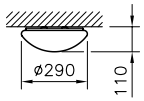
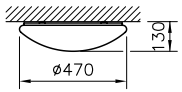

**Sierra**
Ceiling and wall mounted luminaire, anodised aluminium, opal diffuser
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI
.T dimm. digital TouchDim

**IP40**

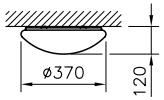
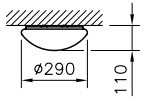
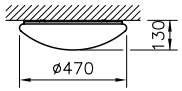
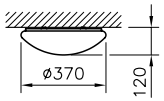
650 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 4x14/24 W | FDH | G5 | HF electro. Detec | | ■ **3645H01.Q6.7** | 482.00 |

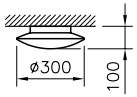
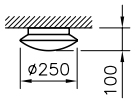
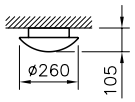
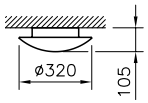
Ceiling and wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Easy-C LED**<br>Ceiling and wall mounted luminaire, white, opal diffuser | 29 W<br>29 W | LED<br>LED | | ON/OFF<br>ON/OFF | 3000K warm white<br>4000K neutral white | ■ **3527.22DA**<br>■ **3527.22JA** | 258.00<br>258.00 |
| LED | **IP40**<br>650 °C | | | | | | | |
|   | **Easy-C LED**<br>Ceiling and wall mounted luminaire, white, opal diffuser | 15 W<br>15 W | LED<br>LED | | ON/OFF<br>ON/OFF | 3000K warm white<br>4000K neutral white | ■ **3526.12DA**<br>■ **3526.12JA** | 238.00<br>238.00 |
| LED | **IP40**<br>650 °C | | | | | | | |
|   | **Easy-C LED**<br>Ceiling and wall mounted luminaire, white, opal diffuser | 84 W<br>84 W | LED<br>LED | | ON/OFF<br>ON/OFF | 3000K warm white<br>4000K neutral white | ■ **3525.07DA**<br>■ **3525.07JA** | 225.00<br>225.00 |
| LED | **IP40**<br>650 °C | | | | | | | |
|   | **Easy-C**<br>Ceiling and wall mounted luminaire, white, opal diffuser | 1x70 W<br>1x26 W | HA<br>FSQ | E27<br>G24q-3 | <br>HF electronic | | ■ **3527**<br>■ **3527.P126.7** | 152.00<br>147.00 |
| | **IP40**<br>650 °C | | | | | | | |

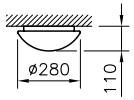
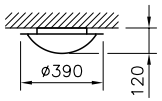
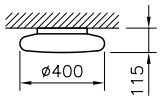
Ceiling and wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Easy-C**<br>Ceiling and wall mounted luminaire, white, opal diffuser<br>**IP40**<br>650 °C | 1x52 W<br>1x18 W | HA<br>FSQ | E27<br>G24q-2 | HF electronic | ■ **3526**<br>■ **3526.P118.7** | 88.00<br>102.00 |
| |   | **Easy-C**<br>Ceiling and wall mounted luminaire, white, opal diffuser<br>**IP40**<br>650 °C | 1x42 W<br>1x13 W | HA<br>FSQ | E27<br>G24q-1 | HF electronic | ■ **3525**<br>■ **3525.P113.7** | 75.00<br>98.00 |
| |   | **Easy-C SAVE**<br>Ceiling and wall mounted luminaire, white, opal diffuser<br>**IP40**<br>650 °C | 1x26 W | FSQ | G24q-3 | non-maint./maint./ self-test | **N.3527.P126.7** | 351.00 |
| |   | **Easy-C SAVE**<br>Ceiling and wall mounted luminaire, white, opal diffuser<br>**IP40**<br>650 °C | 1x18 W | FSQ | G24q-2 | non-maint./maint./ self-test | ■ **N.3526.P118.7** | 306.00 |

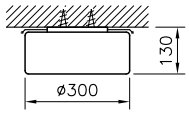
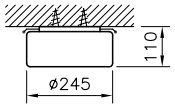
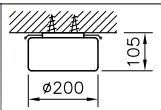
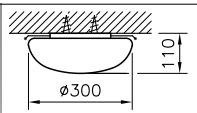
## Ceiling and wall mounted luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Elypso LED** Ceiling and wall mounted luminaire, opal matt glass | 17 W | LED | | electronic | 3000K warm white | **2940L13DA** | 217.00 |
| | 17 W | LED | | electronic | 4000K neutral white | ■ **2940L13JA** | 217.00 |
| | 13 W | LED | | electronic | 3000K warm white | **2940L09DA** | 203.00 |
| | 13 W | LED | | electronic | 4000K neutral white | **2940L09JA** | 203.00 |
| | | | | | Dimmable to about 30% with most standard commercial reverse phase dimmers. | | |
| LED **IP40** 960 °C | | | | | | | |
|   **Elypso LED** Ceiling and wall mounted luminaire, opal matt glass | 9 W | LED | | electronic | 3000K warm white | **2939L06DA** | 189.00 |
| | 9 W | LED | | electronic | 4000K neutral white | ■ **2939L06JA** | 189.00 |
| | | | | | Dimmable to about 30% with most standard commercial reverse phase dimmers. | | |
| LED **IP40** 960 °C | | | | | | | |
|   **Crystal LED** Ceiling and wall mounted luminaire, white, opal gloss diffuser with edge of crystal | 8 W | LED | | electronic | 3000K warm white | **3519L06DA** | 189.00 |
| | 8 W | LED | | electronic | 4000K neutral white | ■ **3519L06JA** | 189.00 |
| | 13 W | LED | | electronic | 3000K warm white | **3519L09DA** | 203.00 |
| | 13 W | LED | | electronic | 4000K neutral white | ■ **3519L09JA** | 203.00 |
| | | | | | Dimmable to about 30% with most standard commercial reverse phase dimmers. | | |
| LED **IP40** 960 °C | | | | | | | |
|   **Crystal LED** Ceiling and wall mounted luminaire, white, opal gloss diffuser with edge of crystal | 13 W | LED | | electronic | 3000K warm white | **3520L09DA** | 231.00 |
| | 13 W | LED | | electronic | 4000K neutral white | **3520L09JA** | 231.00 |
| | | | | | Dimmable to about 30% with most standard commercial reverse phase dimmers. | | |
| LED **IP40** 960 °C | | | | | | | |

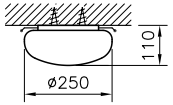
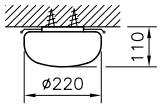
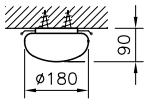
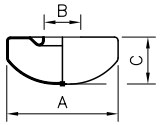
Ceiling and wall mounted luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Milo LED** Ceiling and wall mounted luminaire, opal matt glass | 17 W | LED | | electronic | 3000K warm white | **3351L13DA** | 220.00 |
| | 17 W | LED | | electronic | 4000K neutral white | ■ **3351L13JA** | 220.00 |
| | 13 W | LED | | electronic | 3000K warm white | **3351L09DA** | 203.00 |
| | 13 W | LED | | electronic | 4000K neutral white | ■ **3351L09JA** | 203.00 |
| | | | | | Dimmable to about 30% with most standard commercial reverse phase dimmers. | | |
| LED **IP40** 960 °C | | | | | | | |
|   **Collina LED** Ceiling and wall mounted luminaire, white, opal matt glass, satin edge | 17 W | LED | | electronic | 3000K warm white | **2942L13DA** | 263.00 |
| | 17 W | LED | | electronic | 4000K neutral white | **2942L13JA** | 263.00 |
| | 13 W | LED | | electronic | 3000K warm white | **2942L09DA** | 255.00 |
| | 13 W | LED | | electronic | 4000K neutral white | ■ **2942L09JA** | 255.00 |
| | | | | | Dimmable to about 30% with most standard commercial reverse phase dimmers. | | |
| LED **IP40** 960 °C | | | | | | | |
|   **Collina LED** Ceiling and wall mounted luminaire, white, opal matt glass | 17 W | LED | | electronic | 3000K warm white | ■ **2943L13DA** | 263.00 |
| | 17 W | LED | | electronic | 4000K neutral white | ■ **2943L13JA** | 263.00 |
| | 13 W | LED | | electronic | 3000K warm white | **2943L09DA** | 255.00 |
| | 13 W | LED | | electronic | 4000K neutral white | **2943L09JA** | 255.00 |
| | | | | | Dimmable to about 30% with most standard commercial reverse phase dimmers. | | |
| LED **IP40** 960 °C | | | | | | | |

Ceiling and wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Centra-R**<br>Ceiling and wall mounted luminaire, opal matt glass<br>**IP40**<br>650 °C | 2x52 W | HA | E27 | | | **4489** | 95.00 |
| | | 2x5/7/9 W | FSD | 2G7 | HF electronic | | ■ **4489.P209.7** | 221.00 |
|   | **Centra-R**<br>Ceiling and wall mounted luminaire, opal matt glass<br>**IP40**<br>650 °C | 1x52 W | HA | E27 | | | ■ **4482** | 73.00 |
|   | **Centra-R**<br>Ceiling and wall mounted luminaire, opal matt glass<br>**IP40**<br>650 °C | 1x42 W | HA | E27 | | | ■ **4499** | 61.00 |
|   | **Rondo-G**<br>Ceiling and wall mounted luminaire, opal gloss glass<br>**IP40**<br>650 °C | 2x52 W | HA | E27 | | | ■ **4445** | 83.00 |
| | | 2x5/7/9 W | FSD | 2G7 | electro. Multiwatt | | ■ **4445.P209.7** | 209.00 |
| | | 1x70 W | HA | E27 | | | **4448** | 77.00 |

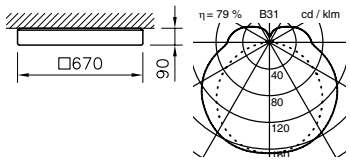
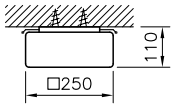
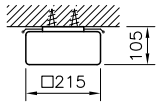
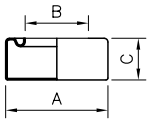
## Ceiling and wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Rondo-G**<br>Ceiling and wall mounted luminaire, opal gloss glass<br>**IP40**<br>650 °C | 1x52 W | HA | E27 | | | ■ **4444** | 64.00 |
|   | **Rondo-G**<br>Ceiling and wall mounted luminaire, opal gloss glass<br>**IP40**<br>650 °C | 1x52 W | HA | E27 | | | ■ **4442** | 56.00 |
|   | **Rondo-G**<br>Ceiling and wall mounted luminaire, opal gloss glass<br>**IP40**<br>650 °C | 1x42 W | HA | E27 | | | ■ **4451** | 51.00 |
|   | **Rondo-G**<br>Glass, (for replacement) | | | | | A=180 mm, B=105 mm, C=80 mm, opal gloss glass | ■ **4451GLA.01** | 21.00 |
| | | | | | | A=220 mm, B=105 mm, C=100 mm, opal gloss glass | ■ **4442GLA.01** | 25.00 |
| | | | | | | A=250 mm, B=155 mm, C=100 mm, opal gloss glass | ■ **4444GLA.01** | 29.00 |
| | | | | | | A=245 mm, B=155 mm, C=110 mm, opal gloss glass | **4440GLA.01** | 30.00 |
| | | | | | | A=300 mm, B=155 mm, C=100 mm, opal gloss glass | ■ **4445GLA.01** | 41.00 |

# Easy-LP - Centra-E



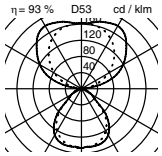
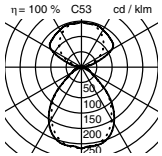
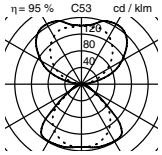
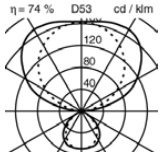
Ceiling and wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Easy-LP** Ceiling and wall mounted luminaire, white, opal diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14 W | FDH | G5 | HF electronic | | **1542.414.7** | 247.00 |
| | | 4x24 W | FDH | G5 | HF electronic | | **1542.424.7** | 247.00 |
| | **IP50** 650 °C | | | | | | | |
| |   **Centra-E** Ceiling and wall mounted luminaire | 1x70 W | HA | E27 | | opal gloss glass | **4460** | 81.00 |
| | | 1x70 W | HA | E27 | | opal matt glass | ■ **4461** | 85.00 |
| | | 2x52 W | HA | E27 | | opal matt glass | **4411** | 91.00 |
| | **IP40** 650 °C | | | | | | | |
| |   **Centra-E** Ceiling and wall mounted luminaire | 1x42 W | HA | E27 | | opal gloss glass | ■ **4458** | 69.00 |
| | | 1x42 W | HA | E27 | | opal matt glass | ■ **4459** | 73.00 |
| | **IP40** 650 °C | | | | | | | |
| |   **Centra-E** Glass, (for replacement) | | | | | L=215 mm, A=215 mm, B=105 mm, C=95 mm, opal gloss glass | ■ **4458GLA.01** | 38.00 |
| | | | | | | L=215 mm, A=215 mm, B=105 mm, C=95 mm, opal matt glass | ■ **4459GLA.01** | 42.00 |
| | | | | | | L=250 mm, A=250 mm, B=155 mm, C=100 mm, opal gloss glass | ■ **4460GLA.01** | 46.00 |
| | | | | | | L=250 mm, A=250 mm, B=155 mm, C=100 mm, opal matt glass | ■ **4461GLA.01** | 50.00 |

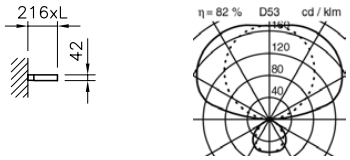
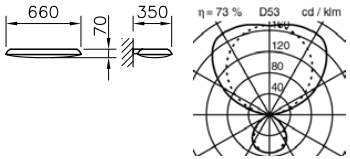
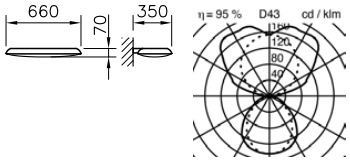
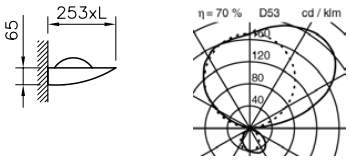
Ceiling and wall mounted luminaire, Wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **Emit LED**<br>Ceiling and wall mounted luminaire, white, opal diffuser | 29 W | LED | | ON/OFF | 4000K neutral white | ■ **540W.27JA.00** | 298.00 |
| | | 29 W | LED | | ON/OFF | 3000K warm white | **540W.27DA.00** | 298.00 |
| | **IP40**<br>650 °C | | | | | | | |
| | **Emit**<br>Ceiling and wall mounted luminaire, white, opal diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x36 W | FSS | 2G10 | HF electronic | | ■ **540.P136.7** | 236.00 |
| | **IP40**<br>650 °C | | | | | | | |
| | **Pofa**<br>Ceiling and wall mounted luminaire, base in porcelain, white | 1x70 W | HA | E27 | | | ■ **4355ND** | 51.00 |
| | 960 °C | | | | | | | |
| | **Tweak CLD LED**<br>Wall mounted luminaire, CLD light directing element<br>**Notes:**<br>LL 4600 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h | 46 W | LED | | ON/OFF | silver | ■ **99H3500L4JA00** | 663.00 |
| | | 46 W | LED | | DALI | silver | **99H3500L4JC00** | 743.00 |
| | | 46 W | LED | | SensoDim | silver | **99H3520L4JS00** | 909.00 |
| | | 46 W | LED | | ON/OFF | white | ■ **99W3500L4JA00** | 663.00 |
| | | 46 W | LED | | DALI | white | **99W3500L4JC00** | 743.00 |
| | | 46 W | LED | | SensoDim | white | **99W3520L4JS00** | 909.00 |
| | | | | | | All models available in 3000 K<br>Overview of product family TWEAK: page 40<br><br>UGR <16 | | |
| | 650 °C | | | | | | | |

## Wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | 286x651<br>251<br>45<br>  <br>650 °C | **Tweak CLD**<br>Wall mounted luminaire, CLD light directing element<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 2x28 W<br>2x28 W<br>2x28 W<br>2x28 W | FSDH<br>FSDH<br>FSDH<br>FSDH | 2GX11<br>2GX11<br>2GX11<br>2GX11 | ON/OFF<br>electro. SensoDim<br>ON/OFF<br>electro. SensoDim | silver<br>silver<br>white<br>white<br><br>Overview of product family TWEAK: page 40 | ■ **99H3500P2.7**<br>**99H3520P2.S**<br>■ **99W3500P2.7**<br>**99W3520P2.S** | 394.00<br>640.00<br>394.00<br>640.00 |
| | 266x650<br>222<br>42<br>8<br>  <br>650 °C | **Level CLD LED**<br>Wall mounted luminaire, CLD light directing element, raised | 48 W<br>48 W | LED<br>LED | | ON/OFF<br>SensoDim<br><br>Overview of product family LEVEL: page 42<br><br>UGR <16 | **80J20.60JA**<br>**80J20.60JS** | 602.00<br>848.00 |
| | 266x650<br>222<br>42<br>  <br>650 °C | **Level CLD**<br>Wall mounted luminaire, metallic silver, CLD light directing element, raised<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>.S SensoDim | 2x28 W | FSDH | 2GX11 | ON/OFF | Minergie<br><br>Overview of product family LEVEL: page 42<br><br>UGR <19 | **80J20.P228.7** | 358.00 |
| | 216xL<br>42<br>  <br>850 °C | **Level MDT**<br>Wall mounted luminaire, metallic silver, MDT light directing element<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 2x36 W<br>2x55 W | FSD<br>FSDH | 2G11<br>2G11 | HF electronic<br>HF electronic | L=475 mm<br>L=600 mm, Minergie<br><br>Overview of product family LEVEL: page 42<br><br>UGR <13 | ■ **80H20.P236.7**<br>■ **80H20.P255.7** | 320.00<br>346.00 |

## Wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Level MDT** Wall mounted luminaire, metallic silver, MDT light directing element **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 2x28/54 W | FDH | G5 | HF electro. Detec | Overview of product family LEVEL: page 42<br>UGR <13 | **80H20.D12.7** | 431.00 |
| | 850 °C | | | | | | | |
| |   **Today Office MDT** Wall mounted luminaire, metallic silver, MDT light directing element **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 2x55 W | FSDH | 2G11 | HF electronic | UGR <13 | **70H28.P255.7** | 532.00 |
| | 850 °C | | | | | | | |
| |   **Today** Wall mounted luminaire, metallic silver, micro-prismatic light directing element **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 2x14/24 W | FDH | G5 | HF electro. Detec | UGR <13 | **70H20.D6.7** | 475.00 |
| | 850 °C | | | | | | | |
| |   **Sunset** Wall mounted luminaire **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 2x36 W<br>2x55 W<br>2x36 W<br>2x55 W<br>2x36 W<br>2x55 W | FSD<br>FSDH<br>FSD<br>FSDH<br>FSD<br>FSDH | 2G11<br>2G11<br>2G11<br>2G11<br>2G11<br>2G11 | HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic | grey, L=470 mm<br>grey, L=590 mm<br>anthracite, L=470 mm<br>anthracite, L=590 mm<br>white, L=470 mm<br>white, L=590 mm<br>UGR <13 | **8236H.P236.7**<br>**8236H.P255.7**<br>**8236S.P236.7**<br>**8236S.P255.7**<br>**8236W.P236.7**<br>**8236W.P255.7** | 300.00<br>328.00<br>320.00<br>328.00<br>300.00<br>308.00 |
| | 960 °C | | | | | | | |

## Wall mounted luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Living CLD**<br>Wall mounted luminaire, CLD Controlled Luminance Diffusor<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 2x55 W | FSDH | 2G11 | HF electronic | silver opaque | **74H211P110.7** | 597.00 |
| | 2x55 W | FSDH | 2G11 | HF electronic | black structurated, translucent | **74S211P110.7** | 597.00 |
| | 2x55 W | FSDH | 2G11 | HF electronic | white structurated, opaque | **74W211P110.7** | 597.00 |

650 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Strip**<br>Wall mounted luminaire, anodised aluminium<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1300 mm | **86H.M12.7** | 266.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1600 mm | ■ **86H.M15.7** | 297.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2480 mm | **86H.2M12.7** | 506.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3080 mm | **86H.2M15.7** | 563.00 |
| | 3x28/54 W | FDH | G5 | HF electro. Detec | L=3660 mm | **86H.3M12.7** | 708.00 |
| | 3x35/49 W | FDH | G5 | HF electro. Detec | L=4560 mm | **86H.3M15.7** | 752.00 |
| | | | | | UGR <13 | | |

850 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **NoLimit**<br>Wall mounted luminaire, metallic silver, satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W | FDH | G5 | HF electro. Detec | L=728 mm | **83H61.001.7** | 383.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1328 mm | ■ **83H61.003.7** | 415.00 |

**IP40**

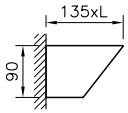
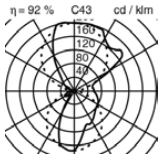
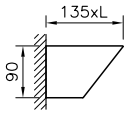
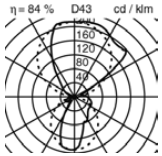
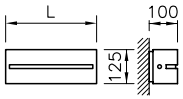
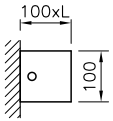
850 °C

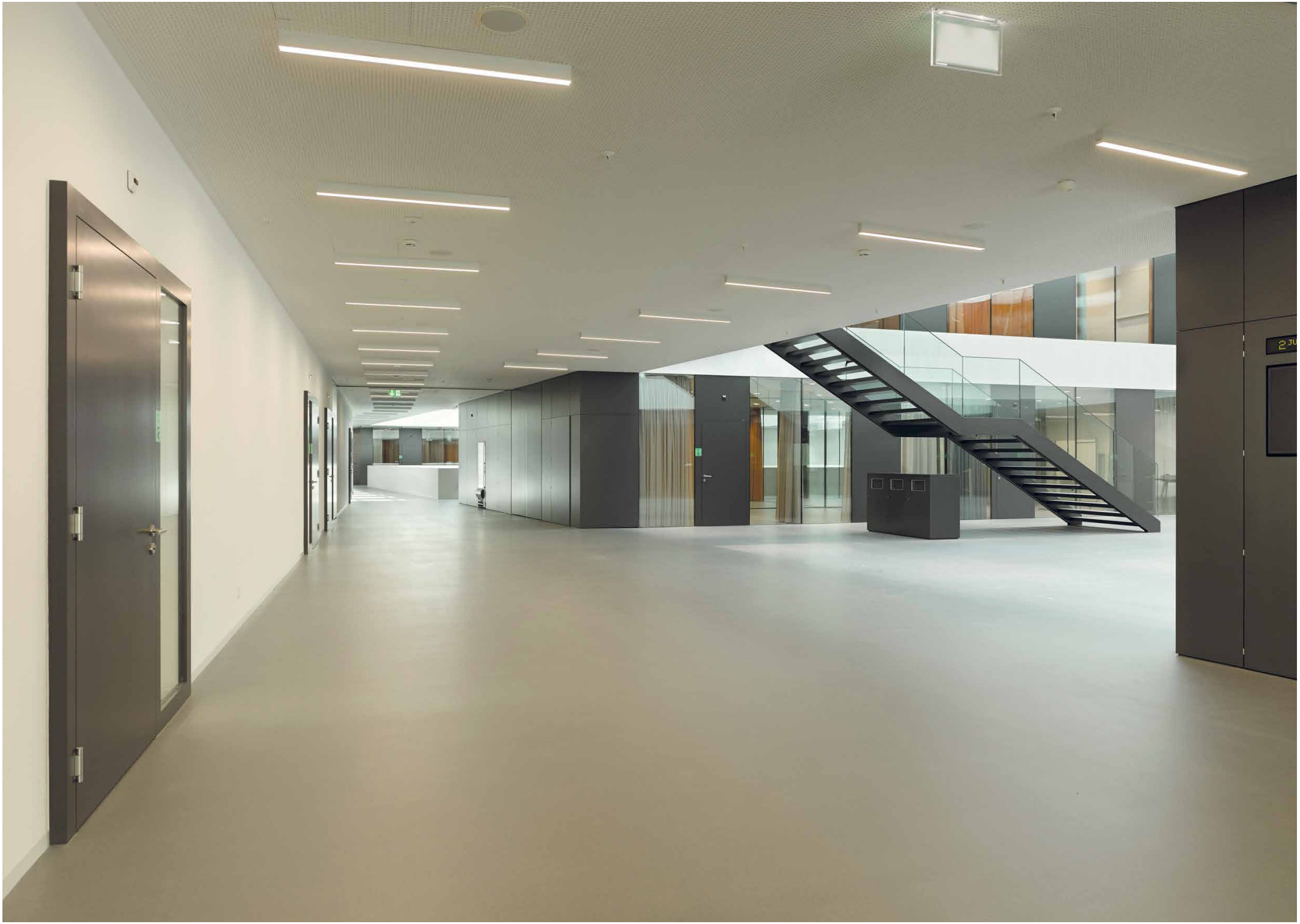
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **NoLimit**<br>Wall mounted luminaire, metallic silver, satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W | FDH | G5 | HF electro. Detec | L=728 mm | **83H61.005.7** | 406.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1328 mm | **83H61.007.7** | 438.00 |

**IP40**

850 °C

## Wall mounted luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|     | **Pad**<br>Wall mounted luminaire, white, opal diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W<br>1x21/39 W<br>1x28/54 W | FDH<br>FDH<br>FDH | G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=574 mm<br>L=874 mm<br>L=1174 mm<br><br>UGR <19 | **2998W51.M6.7**<br>**2998W51.M9.7**<br>**2998W51.M12.7** | 217.00<br>239.00<br>262.00 |
| 960 °C | | | | | | | |
|     | **Pad**<br>Wall mounted luminaire, perforated sheet steel, white<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W<br>1x21/39 W<br>1x28/54 W | FDH<br>FDH<br>FDH | G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=574 mm<br>L=874 mm<br>L=1174 mm<br><br>UGR <16 | **2998W01.M6.7**<br>**2998W01.M9.7**<br>**2998W01.M12.7** | 194.00<br>207.00<br>217.00 |
| 960 °C | | | | | | | |
|   | **Eklisse**<br>Wall mounted luminaire, aluminium, light grey, opal diffuser<br>**IP40** | 2x18 W<br>2x24 W<br>2x39 W<br>2x54 W | FSD<br>FDH<br>FDH<br>FDH | 2G11<br>G5<br>G5<br>G5 | HF electronic<br>HF electronic<br>HF electronic<br>HF electronic | L=300 mm<br>L=600 mm<br>L=900 mm<br>L=1200 mm | **3074.P218.7**<br>**3073.224.7**<br>**3072.239.7**<br>**3071.254.7** | 412.00<br>530.00<br>610.00<br>690.00 |
| 650 °C | | | | | | | |
|   | **Easy-P**<br>Wall mounted luminaire, opal diffuser<br>**IP40** | 1x42 W<br>2x28 W<br>3x28 W<br>1x18 W<br>1x24 W<br>1x36 W | HA<br>HA<br>HA<br>FSQ<br>FSD<br>FSD | E27<br>E27<br>E27<br>G24q-2<br>2G11<br>2G11 | <br><br><br>HF electronic<br>HF electronic<br>HF electronic | L=297 mm<br>L=452 mm<br>L=600 mm<br>L=297 mm<br>L=452 mm<br>L=600 mm | **242W01**<br>**242W11**<br>**242W21**<br>**242W51.P118.7**<br>■ **242W51.P124.7**<br>■ **242W51.P136.7** | 94.00<br>134.00<br>177.00<br>174.00<br>230.00<br>257.00 |
| 650 °C | | | | | | | |



# Pendant luminaires



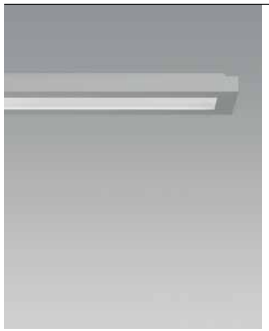
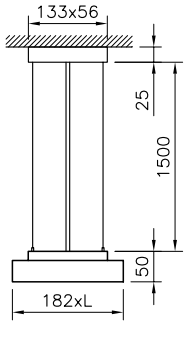

Pendant luminaire 276

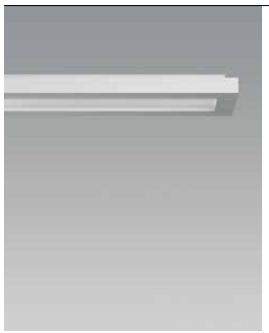
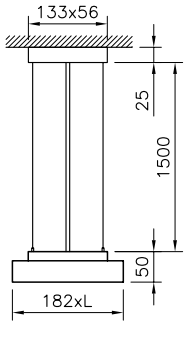
Pendant luminaire for linear mounting 306

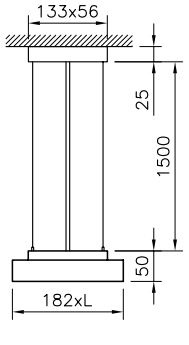
# Item C-LED - Item CLD



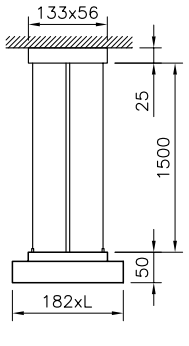
| Pendant luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Item C-LED**<br>Pendant luminaire, silver, micro prismatic light directing element C-LED<br>**Notes:**<br>Psys 67/83 W<br>LL 6300/7900 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 67 W | LED | | ON/OFF | L=1260 mm | **78H04L1263JA** | 715.00 |
| | 83 W | LED | | ON/OFF | L=1560 mm | **78H04L1579JA** | 919.00 |
| | 134 W | LED | | ON/OFF | L=2440 mm | **78H04L2463JA** | 1309.00 |
| | 166 W | LED | | ON/OFF | L=3040 mm | **78H04L3079JA** | 1717.00 |
| | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family ITEM: page 44<br><br>Canopy (2), wire suspension and connection cable included<br><br>UGR <13 | | |
| **Item C-LED**<br>Pendant luminaire<br>**Notes:**<br>Psys 67/83 W<br>LL 6300/7900 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h | 67 W | LED | | ON/OFF | L=1260 mm | **78W04L1263JA** | 715.00 |
| | 83 W | LED | | ON/OFF | L=1560 mm | **78W04L1579JA** | 919.00 |
| | 134 W | LED | | ON/OFF | L=2440 mm | **78W04L2463JA** | 1309.00 |
| | 166 W | LED | | ON/OFF | L=3040 mm | **78W04L3079JA** | 1717.00 |
| | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family ITEM: page 44<br><br>Canopy (2), wire suspension and connection cable included<br><br>UGR <13 | | |
| **Item CLD**<br>Pendant luminaire, 28% direct / 72% indirect light emission, silver, CLD light directing element<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <10 | **78H04.M12.7** | 304.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <10 | **78H04.M15.7** | 323.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <13 | **78H04.D12.7** | 365.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <13 | **78H04.D15.7** | 384.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <10 | **78H04.2M12.7** | 451.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <10 | **78H04.2M15.7** | 469.00 |
| | 4x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <13 | **78H04.2D12.7** | 511.00 |
| | 4x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <13 | **78H04.2D15.7** | 531.00 |
| | | | | | Overview of product family ITEM: page 44<br><br>Canopy (2), wire suspension and connection cable included | | |
| **Item CLD**<br>Pendant luminaire, 28% direct / 72% indirect light emission, silver, CLD light directing element<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <10 | **78W04.M12.7** | 304.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <10 | **78W04.M15.7** | 323.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <13 | **78W04.D12.7** | 365.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <13 | **78W04.D15.7** | 384.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <10 | **78W04.2M12.7** | 451.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <10 | **78W04.2M15.7** | 469.00 |
| | 4x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <13 | **78W04.2D12.7** | 511.00 |
| | 4x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <13 | **78W04.2D15.7** | 531.00 |
| | | | | | Overview of product family ITEM: page 44<br><br>Canopy (2), wire suspension and connection cable included | | |

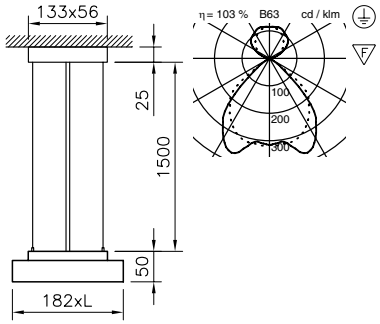



850 °C

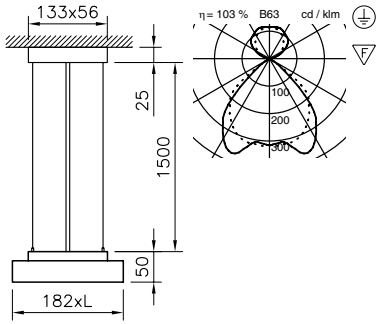



850 °C

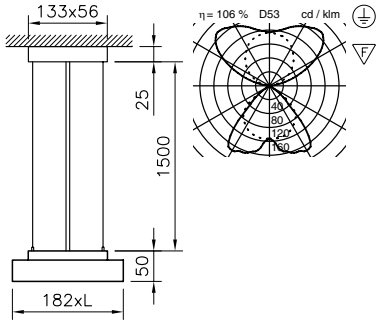
| Pendant luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Item**<br>Pendant luminaire, 65% direct / 35% indirect light emission, silver, specular louvre, mirror<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <13 | **78H00.M12.7** | 243.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <13 | **78H00.M15.7** | 262.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <16 | **78H00.D12.7** | 304.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <16 | **78H00.D15.7** | 323.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <13 | **78H00.2M12.7** | 389.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <13 | **78H00.2M15.7** | 409.00 |
| | 4x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <16 | **78H00.2D12.7** | 451.00 |
| | 4x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <16 | **78H00.2D15.7** | 469.00 |
| | | | | | Overview of product family ITEM: page 44 | | |
| | | | | | Canopy (2), wire suspension and connection cable included | | |
| **Item**<br>Pendant luminaire, 65% direct / 35% indirect light emission, white, specular louvre, mirror<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <13 | **78W00.M12.7** | 243.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <13 | **78W00.M15.7** | 262.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <16 | **78W00.D12.7** | 304.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <16 | **78W00.D15.7** | 323.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <13 | **78W00.2M12.7** | 389.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <13 | **78W00.2M15.7** | 409.00 |
| | 4x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <16 | **78W00.2D12.7** | 451.00 |
| | 4x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <16 | **78W00.2D15.7** | 469.00 |
| | | | | | Overview of product family ITEM: page 44 | | |
| | | | | | Canopy (2), wire suspension and connection cable included | | |
| **Item**<br>Pendant luminaire, 35% direct / 65% indirect light emission, silver, specular louvre, mirror<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <10 | **78H02.M12.7** | 243.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <10 | **78H02.M15.7** | 262.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <13 | **78H02.D12.7** | 304.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <13 | **78H02.D15.7** | 323.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <10 | **78H02.2M12.7** | 389.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <10 | **78H02.2M15.7** | 409.00 |
| | 4x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <13 | **78H02.2D12.7** | 451.00 |
| | 4x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <13 | **78H02.2D15.7** | 469.00 |
| | | | | | Overview of product family ITEM: page 44 | | |
| | | | | | Canopy (2), wire suspension and connection cable included | | |
| **Item**<br>Pendant luminaire, 35% direct / 65% indirect light emission, white, specular louvre, mirror<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <10 | **78W02.M12.7** | 243.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <10 | **78W02.M15.7** | 262.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <13 | **78W02.D12.7** | 304.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <13 | **78W02.D15.7** | 323.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <10 | **78W02.2M12.7** | 389.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <10 | **78W02.2M15.7** | 409.00 |
| | 4x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <13 | **78W02.2D12.7** | 451.00 |
| | 4x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <13 | **78W02.2D15.7** | 469.00 |
| | | | | | Overview of product family ITEM: page 44 | | |
| | | | | | Canopy (2), wire suspension and connection cable included | | |



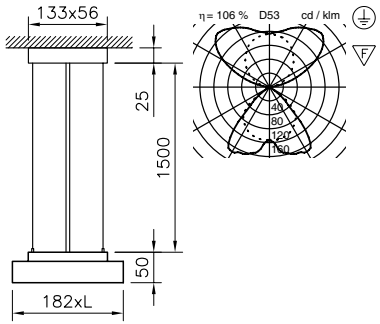

850 °C




850 °C




850 °C

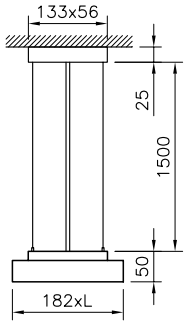


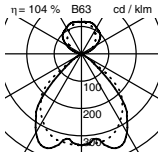

850 °C

# Item

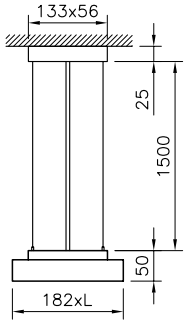


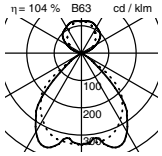
| Pendant luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Item**<br>Pendant luminaire, 65% direct / 35% indirect light emission, silver, specular louvre, satin<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <13 | **78H01.M12.7** | 243.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <13 | **78H01.M15.7** | 262.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <16 | **78H01.D12.7** | 304.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <16 | **78H01.D15.7** | 323.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <13 | **78H01.2M12.7** | 389.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <13 | **78H01.2M15.7** | 409.00 |
| | 4x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <16 | **78H01.2D12.7** | 451.00 |
| | 4x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <16 | **78H01.2D15.7** | 469.00 |
| | | | | | Overview of product family ITEM: page 44 | | |
| | | | | | Canopy (2), wire suspension and connection cable included | | |
| **Item**<br>Pendant luminaire, 65% direct / 35% indirect light emission, white, specular louvre, satin<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <13 | **78W01.M12.7** | 243.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <13 | **78W01.M15.7** | 262.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <16 | **78W01.D12.7** | 304.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <16 | **78W01.D15.7** | 323.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <13 | **78W01.2M12.7** | 389.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <13 | **78W01.2M15.7** | 409.00 |
| | 4x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <16 | **78W01.2D12.7** | 451.00 |
| | 4x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <16 | **78W01.2D15.7** | 469.00 |
| | | | | | Overview of product family ITEM: page 44 | | |
| | | | | | Canopy (2), wire suspension and connection cable included | | |
| **Item**<br>Pendant luminaire, 35% direct / 65% indirect light emission, silver, specular louvre, satin<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <10 | **78H03.M12.7** | 243.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <10 | **78H03.M15.7** | 262.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <13 | **78H03.D12.7** | 304.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <13 | **78H03.D15.7** | 323.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <10 | **78H03.2M12.7** | 389.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <10 | **78H03.2M15.7** | 409.00 |
| | 4x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <13 | **78H03.2D12.7** | 451.00 |
| | 4x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <13 | **78H03.2D15.7** | 469.00 |
| | | | | | Overview of product family ITEM: page 44 | | |
| | | | | | Canopy (2), wire suspension and connection cable included | | |
| **Item**<br>Pendant luminaire, 35% direct / 65% indirect light emission, white, specular louvre, satin<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <10 | **78W03.M12.7** | 243.00 |
| | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <10 | **78W03.M15.7** | 262.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1260 mm, UGR <13 | **78W03.D12.7** | 304.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1560 mm, UGR <13 | **78W03.D15.7** | 323.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <10 | **78W03.2M12.7** | 389.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <10 | **78W03.2M15.7** | 409.00 |
| | 4x28/54 W | FDH | G5 | HF electro. Detec | L=2440 mm, UGR <13 | **78W03.2D12.7** | 451.00 |
| | 4x35/49 W | FDH | G5 | HF electro. Detec | L=3040 mm, UGR <13 | **78W03.2D15.7** | 469.00 |
| | | | | | Overview of product family ITEM: page 44 | | |
| | | | | | Canopy (2), wire suspension and connection cable included | | |



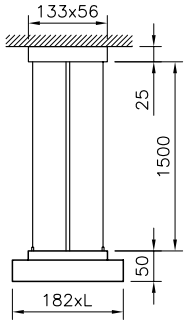


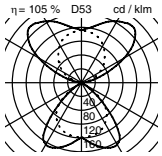
850 °C



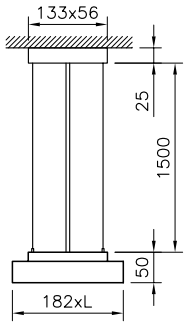


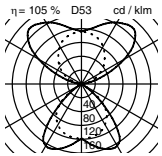
850 °C





850 °C

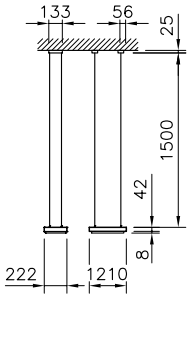
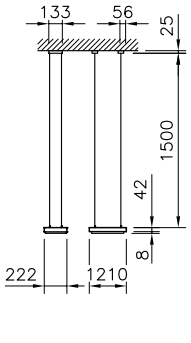
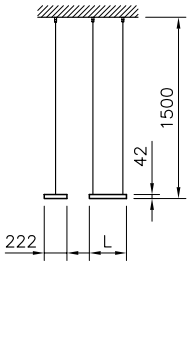
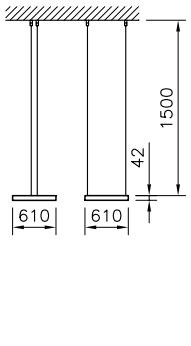




850 °C

# Level CLD LED - Level CLD



| Pendant luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   | 92 W | LED | | ON/OFF | Canopy (2), wire suspension and connection cable included<br>Also available 3000K warm white<br>All models available in DALI dimmable<br>Overview of product family LEVEL: page 42 | **80J40.92JA** | 1457.00 |
|   | 92 W | LED | | ON/OFF | Canopy (2), wire suspension and connection cable included<br>Also available 3000K warm white<br>All models available in DALI dimmable<br>Overview of product family LEVEL: page 42 | **80JW40.92JA** | 1457.00 |
|   650 °C | 1x28/54 W<br>1x35/49 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1210 mm, Minergie<br>L=1510 mm, Minergie<br>L=1210 mm, Minergie<br>L=1510 mm, Minergie<br><br>Canopy (2), wire suspension and connection cable included<br>Overview of product family LEVEL: page 42<br><br>UGR <13 | **80J40.M12.7**<br>**80J40.M15.7**<br>**80J40.D12.7**<br>**80J40.D15.7** | 522.00<br>544.00<br>541.00<br>571.00 |
|   650 °C | 4x14/24 W | FDH | G5 | HF electro. Detec | Minergie<br><br>Canopy (2), wire suspension and connection cable included<br>Overview of product family LEVEL: page 42<br><br>UGR <10 | **80J40.Q6.7** | 583.00 |

**Level CLD LED**
Pendant luminaire, metallic silver, CLD light directing element, raised
**Notes:**
LL 9200 lm
TCP 4000K
CRI >80
L70 50'000h

**Level CLD LED**
Pendant luminaire, white, CLD light directing element, raised
**Notes:**
LL 9200 lm
TCP 4000K
CRI >80
L70 50'000h

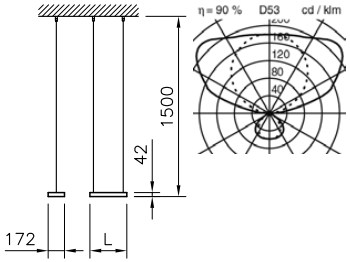
**Level CLD**
Pendant luminaire, metallic silver, CLD light directing element, raised
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI
.T dimm. digital TouchDim

**Level CLD**
Pendant luminaire, metallic silver, CLD light directing element
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI
.T dimm. digital TouchDim

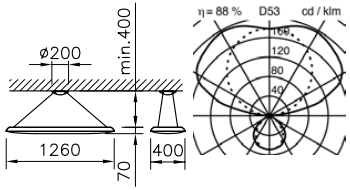
# Level MDT - Today Office MDT - Foglia MDT



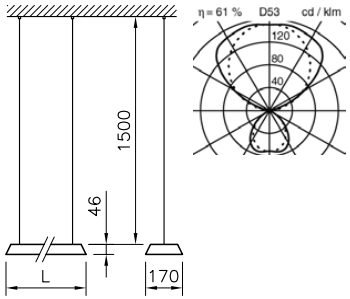
| Pendant luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Level MDT**<br>Pendant luminaire, metallic silver, MDT light directing element<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1210 mm | **80H40.M12.7** | 461.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1510 mm | **80H40.M15.7** | 483.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1210 mm, 2x28W Minergie | ■ **80H40.D12.7** | 480.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1510 mm | ■ **80H40.D15.7** | 510.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1510 mm | ■ **80H40.280.7** | 510.00 |
| | | | | | Canopy (2), wire suspension and connection cable included<br>Overview of product family LEVEL: page 42<br>UGR <13 | | |
| **Today Office MDT**<br>Pendant luminaire, metallic silver, MDT light directing element<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 2x28/54 W | FDH | G5 | HF electro. Detec | | **70H48.D12.7** | 713.00 |
| | | | | | Canopy, wire suspension and connection cable included<br>UGR <13 | | |
| **Foglia MDT**<br>Pendant luminaire, MDT light directing element<br>**Notes:**<br>Monopoint fixing wire suspension, centring system<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1230 mm | ■ **922.D12.7** | 356.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1530 mm | **922.D15.7** | 402.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1530 mm | ■ **922.280.7** | 402.00 |
| | | | | | Wire suspension and connection cable included<br>UGR <13 | | |




850 °C



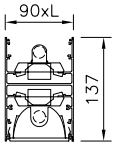
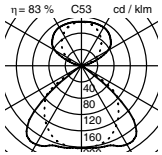
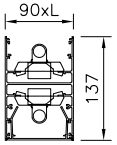
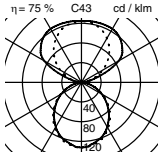

850 °C




850 °C

# Channel Up-Down



| Pendant luminaire | | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|---|
| |   |   | **Channel Up-Down**<br>Pendant luminaire, anodised aluminium, satin specular louvre Batwing<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>960 °C | 2x28/54 W<br>2x35/49 W<br>4x28/54 W<br>4x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1296 mm<br>L=1596 mm, 1x35W Minergie<br>L=2466 mm, 1x54W Minergie<br>L=3066 mm<br><br>Wire suspension (L=1500 mm, flexible positioning) and connection cable included<br>Overview of product family CHANNEL: page 52<br><br>UGR <19 | **82H11.2M12.7**<br>**82H11.2M15.7**<br>**82H11.4M12.7**<br>**82H11.4M15.7** | 498.00<br>537.00<br>840.00<br>913.00 |
| |   |   | **Channel Up-Down**<br>Pendant luminaire, anodised aluminium, APD (Added Performance Diffuser) satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>850 °C | 2x28/54 W<br>2x35/49 W<br>4x28/54 W<br>4x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=1296 mm<br>L=1596 mm<br>L=2379 mm, diagonal shifted tubes<br>L=2979 mm, diagonal shifted tubes<br><br>Wire suspension (L=1500 mm, flexible positioning) and connection cable included<br>Overview of product family CHANNEL: page 52<br><br>UGR <19 | **82H21.2M12.7**<br>**82H21.2M15.7**<br>**82H21.4M12.7**<br>**82H21.4M15.7** | 464.00<br>500.00<br>901.00<br>979.00 |

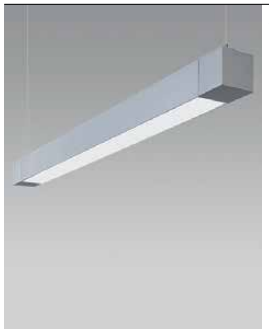
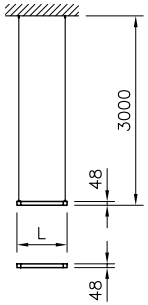
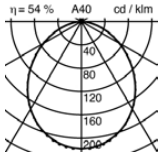
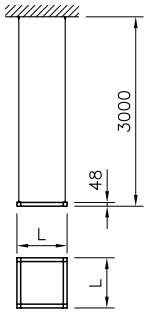
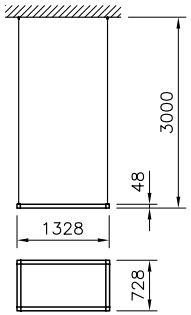
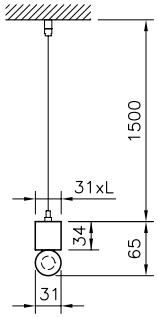
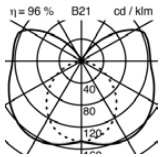
# Slash 2 LED - Slash 2 SLS - Slash 2



| Pendant luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Slash 2 LED**<br>Pendant luminaire, anodised aluminium, satin diffuser<br>**Notes:**<br>OpalLED diffuser, APD (Added Performance Diffuser)<br>Psys 20/28 W<br>LL 20W 1450 lm<br>LL 28W 1850 lm<br>CCT 4000K<br>CRI >80<br>L70 50'000h<br>**IP40** | 11 W | LED | | ON/OFF | L=586 mm | **57H21L0610JA0** | 269.00 |
| | 15 W | LED | | ON/OFF | L=586 mm | **57H21L0613JA0** | 287.00 |
| | 20 W | LED | | ON/OFF | L=1186 mm | **57H21L1220JA0** | 306.00 |
| | 28 W | LED | | ON/OFF | L=1186 mm | **57H21L1227JA0** | 324.00 |
| | 40 W | LED | | ON/OFF | L=2355 mm | **57H21L2420JA0** | 574.00 |
| | 46 W | LED | | ON/OFF | L=2355 mm | **57H21L2427JA0** | 592.00 |
| | 60 W | LED | | ON/OFF | L=3525 mm | **57H21L3620JA0** | 836.00 |
| | 84 W | LED | | ON/OFF | L=3525 mm | **57H21L3627JA0** | 854.00 |
| | | | | | Wire suspension and connection cable included<br>All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of product family SLASH 2: page 50 | | |
| **Slash 2 SLS**<br>Pendant luminaire, anodised aluminium, APD (Added Performance Diffuser) satin diffuserm, T5 Seamless<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>(24W no dimmable)<br>**IP40**<br>850 °C | 1x14/24 W | FDH | G5 | HF electro. Detec | L=600 mm | **57H21.SM6.7** | 257.00 |
| | 1x21/39 W | FDH | G5 | HF electro. Detec | L=900 mm | **57H21.SM9.7** | 270.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1200 mm | **57H21.SM12.7** | 294.00 |
| | | | | | Wire suspension and connection cable included<br>Overview of product family SLASH 2: page 50 | | |
| **Slash 2**<br>Pendant luminaire, anodised aluminium, APD (Added Performance Diffuser) satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>**IP40**<br>850 °C | 1x14/24 W | FDH | G5 | HF electro. Detec | L=586 mm | **57H21.M6.7** | 233.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1186 mm | **57H21.M12.7** | 269.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1486 mm | **57H21.M15.7** | 288.00 |
| | | | | | Wire suspension and connection cable included<br>Overview of product family SLASH 2: page 50 | | |
| **Slash 2**<br>Pendant luminaire, anodised aluminium, APD (Added Performance Diffuser) satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>850 °C | 1x14/24 W | FDH | G5 | HF electro. Detec | L=586 mm | **57H22.M6.7** | 269.00 |
| | 1x21/39 W | FDH | G5 | HF electro. Detec | L=886 mm | **57H22.M9.7** | 282.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1186 mm | **57H22.M12.7** | 306.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1486 mm | **57H22.M15.7** | 325.00 |
| | | | | | Wire suspension and connection cable included<br>Overview of product family SLASH 2: page 50 | | |

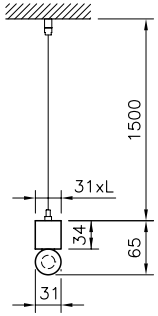
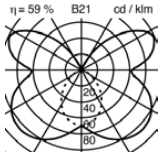
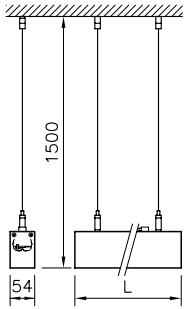
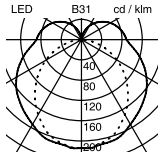
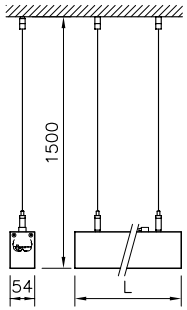
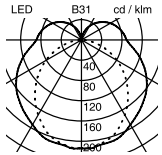
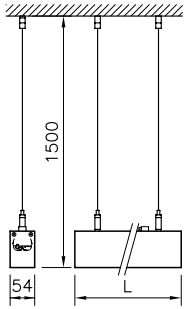
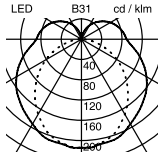
# NoLimit - Tool 5



| Pendant luminaire | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  |     850 °C | **NoLimit** Pendant luminaire, metallic silver, satin diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1328 mm<br><br>Pendant luminaires with wire suspensions and connection cable 3500mm | **83H11.003.7** | 430.00 |
| |   850 °C | **NoLimit** Pendant luminaire, square, metallic silver, satin diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 4x14/24 W<br>4x28/54 W | FDH<br>FDH | G5<br>G5 | HF electro. Detec<br>HF electro. Detec | L=728 mm<br>L=1328 mm<br><br>Pendant luminaires with wire suspensions and connection cable 3500mm | **83H21.001.7**<br>**83H21.003.7** | 1249.00<br>1377.00 |
| |   850 °C | **NoLimit** Pendant luminaire, rectangle, metallic silver, satin diffuser **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 2x14/24 W | FDH | G5 | HF electro. Detec | Pendant luminaires with wire suspensions and connection cable 3500mm | **83H41.002.7** | 1313.00 |
| |     **IP40** 960 °C | **Tool 5** Pendant luminaire, anodised aluminium **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim | 1x14/24 W<br>1x21/39 W<br>1x28/54 W<br>1x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=591 mm<br>L=891 mm<br>L=1191 mm<br>L=1491 mm<br><br>Wire suspension and connection cable included | **139H20.M6.7**<br>**139H20.M9.7**<br>**139H20.M12.7**<br>**139H20.M15.7** | 251.00<br>259.00<br>265.00<br>287.00 |

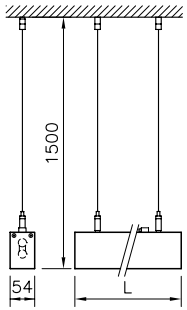
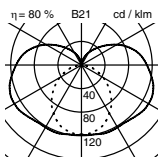
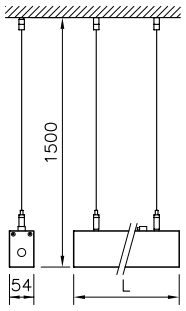
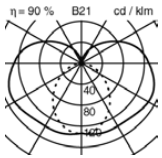
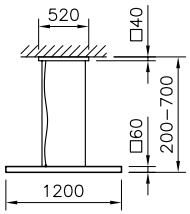
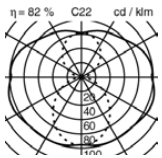
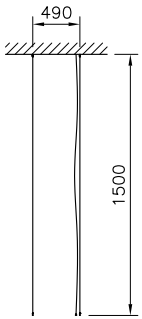
# Tool 5 - Flow LED



| Pendant luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Tool 5** Pendant luminaire, anodised aluminium, micro perforated cover **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim **IP40** 960 °C | 1x14/24 W | FDH | G5 | HF electro. Detec | L=591 mm | **139H22.M6.7** | 281.00 |
| | 1x21/39 W | FDH | G5 | HF electro. Detec | L=891 mm | **139H22.M9.7** | 295.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1191 mm | **139H22.M12.7** | 308.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1491 mm | **139H22.M15.7** | 337.00 |
| | | | | | Wire suspension and connection cable included | | |
|   **Flow LED** Pendant luminaire, xHE, white, satin diffuser **Notes:** Psys 8/12/24/39 W LL 510/1020/2x1020/ 3x1020 lm CCT 4000K CRI>80 L70 50'000 h **IP40** 850 °C | 8 W | LED | | ON/OFF | L=590 mm | **84W11L0605JA0** | 386.00 |
| | 12 W | LED | | ON/OFF | L=1190 mm | **84W11L1210JA0** | 506.00 |
| | 24 W | LED | | ON/OFF | L=2361 mm | **84W11L2410JA0** | 796.00 |
| | 39 W | LED | | ON/OFF | L=3532 mm | **84W11L3610JA0** | 1226.00 |
| | | | | | Wire suspension and connection cable included<br>All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family FLOW: page 48<br><br>UGR <19 | | |
|   **Flow LED** Pendant luminaire, HE, satin diffuser **Notes:** Psys 10/17/33/50 W LL 720/1440/2x1440/ 3x1440 lm CCT 4000K CRI>80 L70 50'000 h **IP40** 850 °C | 10 W | LED | | ON/OFF | L=590 mm | **84W11L0610JA0** | 406.00 |
| | 17 W | LED | | ON/OFF | L=1190 mm | **84W11L1220JA0** | 526.00 |
| | 33 W | LED | | ON/OFF | L=2361 mm | **84W11L2420JA0** | 816.00 |
| | 50 W | LED | | ON/OFF | L=3532 mm | **84W11L3620JA0** | 1246.00 |
| | | | | | Wire suspension and connection cable included<br>All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family FLOW: page 48 | | |
|   **Flow LED** Pendant luminaire, HPE, satin diffuser **Notes:** Psys 13/24/47 W LL 1020/2050/3950 lm CCT 4000K CRI>80 L70 50'000 h **IP40** 850 °C | 13 W | LED | | ON/OFF | L=590 mm | **84W11L0613JA0** | 426.00 |
| | 24 W | LED | | ON/OFF | L=1190 mm | **84W11L1227JA0** | 546.00 |
| | 47 W | LED | | ON/OFF | L=2361 mm | **84W11L2427JA0** | 836.00 |
| | 72 W | LED | | ON/OFF | L=3532 mm | **84W11L3627JA0** | 1266.00 |
| | | | | | Wire suspension and connection cable included<br>All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family FLOW: page 48 | | |

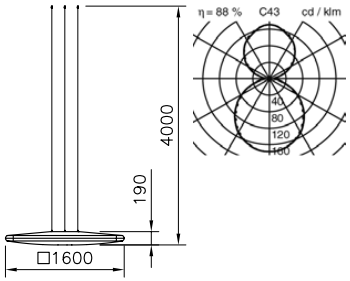
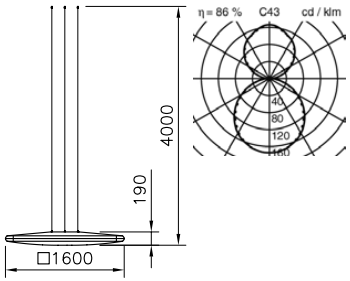
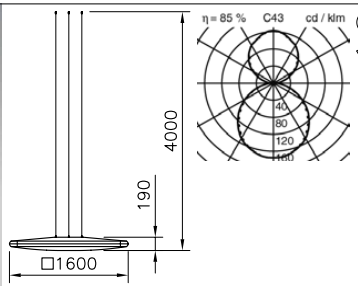
# Flow SLS - Flow - Free



| Pendant luminaire | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     **IP40** | **Flow SLS**<br>Pendant luminaire, white, satin diffuser, Seamless<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>(24W non dimmable) | 1x14/24 W<br>1x21/39 W<br>1x28/54 W | FDH<br>FDH<br>FDH | G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=600 mm<br>L=900 mm<br>L=1200 mm<br><br>Wire suspension and connection cable included<br>Overview of product family FLOW: page 48 | **84W11.SM6.7**<br>**84W11.SM9.7**<br>■ **84W11.SM12.7** | 274.00<br>300.00<br>318.00 |
| |     **IP40**<br>850 °C | **Flow**<br>Pendant luminaire, white, satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x14/24 W<br>1x21/39 W<br>1x28/54 W<br>1x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=600 mm<br>L=900 mm, 1x21W Minergie<br>L=1200 mm, 1x28W Minergie<br>L=1500 mm, Minergie<br><br>Wire suspension and connection cable included<br>Overview of product family FLOW: page 48 | **84W11.M6.7**<br>**84W11.M9.7**<br>■ **84W11.M12.7**<br>■ **84W11.M15.7** | 252.00<br>279.00<br>297.00<br>326.00 |
| |     **IP40**<br>850 °C | **Free**<br>Pendant luminaire, diffuser, translucent<br>**Notes:**<br>Light emission in all directions thanks to translucent control gear<br>support and end caps.<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28/54 W | FDH | G5 | HF electro. Detec | Wire suspension and connection cable included | ■ **96W01.M12.7** | 336.00 |
| |   | **Free**<br>Extension wire cord | | | | | 3 poles<br>5 poles | **96SET.01**<br>**96SET.02** | 54.00<br>71.00 |

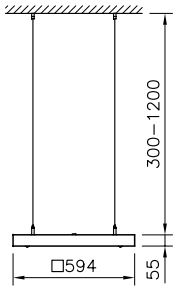
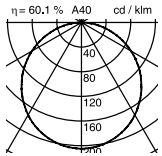
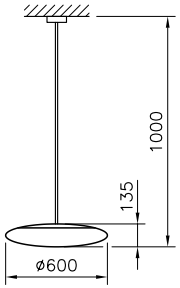
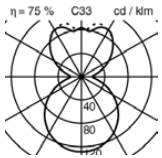
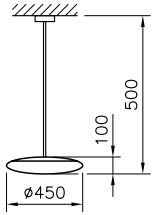
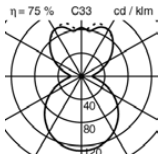
# Meteo



| Pendant luminaire | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Meteo** Pendant luminaire, textile diffuser, white, incl. 4 batten luminaires **Notes:** Daylight- and RGB management, loudspeaker version upon request • mosquito-proof • diffuser washable • suitable for different power of batten luminaires • flexible positioning of the batten luminaires possible All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim **IP40** 850 °C | 4x35/49/80 W | FDH | G5 | HF electro. Detec | total max. 400W<br>Wire suspension (4) and connection cable included<br>80W UGR <16 | **33W01.4M15.7** | 2061.00 |
| |   **Meteo** Pendant luminaire, textile diffuser, white, incl. 6 batten luminaires **Notes:** Daylight- and RGB management, loudspeaker version upon request • mosquito-proof • diffuser washable • suitable for different power of batten luminaires • flexible positioning of the batten luminaires possible All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim **IP40** 850 °C | 6x35/49 W | FDH | G5 | HF electro. Detec | total max. 400W<br>Wire suspension (4) and connection cable included<br>80W UGR <16 | **33W01.6M15.7** | 2385.00 |
| |   **Meteo** Pendant luminaire, textile diffuser, white, incl. 8 batten luminaires **Notes:** Daylight- and RGB management, loudspeaker version upon request • mosquito-proof • diffuser washable • suitable for different power of batten luminaires • flexible positioning of the batten luminaires possible All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI .T dimm. digital TouchDim **IP40** 850 °C | 8x35/49 W | FDH | G5 | HF electro. Detec | total max. 400W<br>Wire suspension (4) and connection cable included | **33W01.8M15.7** | 2709.00 |

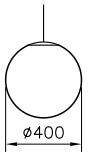
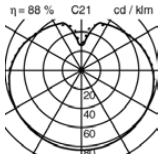
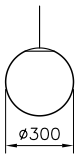
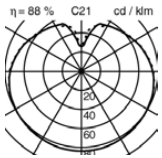
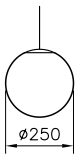
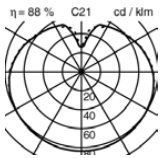
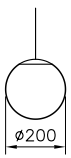
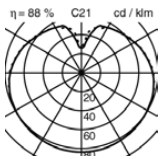
# Sierra - Torino



| Pendant luminaire | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|     **Sierra**<br>Pendant luminaire, anodised aluminium, opal diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim<br>**IP40**<br>650 °C | 4x14/24 W | FDH | G5 | HF electro. Detec | Wire cord suspension included | ■ **3645H02.Q6.7** | 547.00 |
|     **Torino**<br>Pendant luminaire, white, opal diffuser<br>**Notes:**<br>The pendant luminaire holds its perpendicular position thanks to a ball joint (+-10°).<br>**IP40**<br>650 °C | 1x55 W | FCH | 2GX13 | HF electronic | UGR <16 | ■ **615.002** | 541.00 |
| | 1x55 W | FCH | 2GX13 | electro. dim. 1-10V | UGR <16 | **615.006** | 581.00 |
| | 1x55 W | FCH | 2GX13 | electro. dim. DALI | UGR <16 | **615.003** | 606.00 |
| | 1x60 W | FCH | 2GX13 | HF electronic | white | **615.005** | 527.00 |
| | 1x60 W | FCH | 2GX13 | electro. dim. DALI | | **615.012** | 592.00 |
| | 1x55+60 W | FCH | 2GX13 | HF electronic | UGR <19 | ■ **615.001** | 611.00 |
| | 1x55+60 W | FCH | 2GX13 | electro. dim. 1-10V | UGR <19 | **615.008** | 691.00 |
| | 1x55+60 W | FCH | 2GX13 | electro. dim. DALI | UGR <19 | **615.007** | 741.00 |
| | | | | | Suspension can be cut to desired length on site | | |
|     **Torino**<br>Pendant luminaire, white, opal diffuser<br>**Notes:**<br>The pendant luminaire holds its perpendicular position thanks to a ball joint (+-10°).<br>**IP40**<br>650 °C | 1x55 W | FCH | 2GX13 | HF electronic | | ■ **615.102** | 478.00 |
| | 1x55 W | FCH | 2GX13 | electro. dim. 1-10V | | **615.106** | 518.00 |
| | 1x55 W | FCH | 2GX13 | electro. dim. DALI | | ■ **615.103** | 543.00 |
| | | | | | Suspension can be cut to desired length on site | | |
| | | | | | UGR <19 | | |

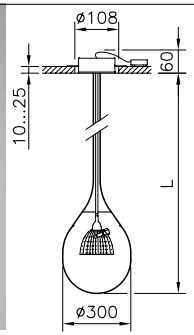
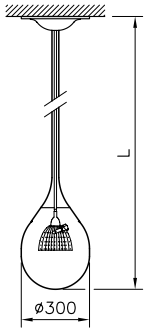
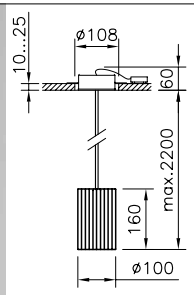
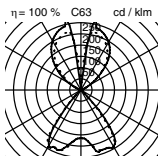
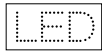
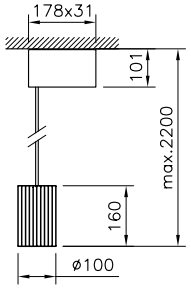
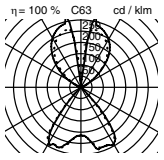
# Boule



| Pendant luminaire | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|     | **Boule** Pendant luminaire, with cable suspension, opal matt glass | 1x105 W | HA | E27 | | canopy Ø 80mm, H=80mm | ■ **1210W** | 216.00 |
| | | 1x32 W | FSMH | GX24q-3 | HF electronic | canopy Ø 80mm, H=80mm | **1211.P132.7** | 275.00 |
| | | | | | | Version with E27 socket suitable for LED retrofit illuminants LEDM4.0007.00 | | |
| **IP40** 850 °C | | | | | | | | |
|     | **Boule** Pendant luminaire, with cable suspension, opal matt glass | 1x70 W | HA | E27 | | canopy Ø 80mm, H=80mm | ■ **1209W** | 166.00 |
| | | 1x100 W | FSQ | G24d-1 | LLB | canopy Ø 160mm, H=78mm | **1209W.P113.1** | 269.00 |
| | | | | | | Version with E27 socket suitable for LED retrofit illuminants LEDM4.0007.00 | | |
| **IP40** 850 °C | | | | | | | | |
|     | **Boule** Pendant luminaire, with cable suspension, opal matt glass | 1x52 W | HA | E27 | | canopy Ø 80mm, H=80mm | **1245W** | 153.00 |
| | | 1x10/13 W | FSQ | G24d-1 | LLB | canopy Ø 160mm, H=78mm | **1245W.P113.1** | 256.00 |
| | | | | | | Version with E27 socket suitable for LED retrofit illuminants LEDM4.0006.00 | | |
| **IP40** 850 °C | | | | | | | | |
|     | **Boule** Pendant luminaire, with cable suspension, opal matt glass | 1x42 W | HP | E27 | | canopy Ø 80mm, H=80mm | ■ **1244W** | 147.00 |
| | | 1x10 W | FSQ | G24d-1 | LLB | canopy Ø 160mm, H=78mm | **1244W.P110.1** | 250.00 |
| | | | | | | Version with E27 socket suitable for LED retrofit illuminants LEDM4.0006.00 | | |
| **IP40** 850 °C | | | | | | | | |

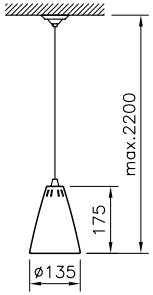
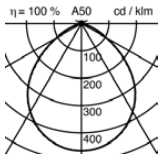
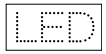
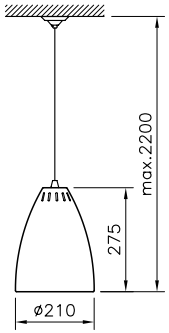
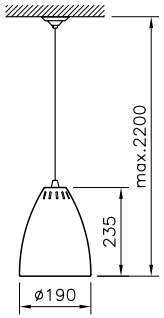
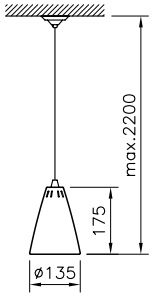
# Tea - Act LED



| Pendant luminaire | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Tea**<br>Pendant luminaire, recessed with Canopy<br>0.5m<br>850 °C | 1x35 W<br>1x35 W | MT<br>MT | G8.5<br>G8.5 | electronic<br>electronic | L=2500 mm<br>L=5000 mm<br>Design by Herzog & de Meuron | **6600K1.50.7**<br>**6600K2.50.7** | 1435.00<br>1518.00 |
| |   | **Tea**<br>Pendant luminaire, with mounting Canopy<br>0.5m<br>850 °C | 1x35 W<br>1x35 W | MT<br>MT | G8.5<br>G8.5 | electronic<br>electronic | L=2500 mm<br>L=5000 mm<br>Design by Herzog & de Meuron | **6600K3.50.7**<br>**6600K4.50.7** | 1435.00<br>1518.00 |
| |       | **Act LED**<br>Pendant luminaire, control gear for flat recessed ceiling mounting<br>**Notes:**<br>Psys 43 W<br>LL 2120 lm<br>CCT 3000K<br>CRI >85<br>L70 50'000h<br>850 °C | 43 W<br>43 W<br>43 W<br>43 W<br>43 W<br>43 W | LED<br>LED<br>LED<br>LED<br>LED<br>LED | dimmable<br>with dimmer<br>dimmable<br>with dimmer<br>dimmable<br>with dimmer | 1-10V or Push<br>with push switch, dimmable<br>black, 1-10V or Push<br>black, with push switch, dimmable<br>white, 1-10V or Push<br>white, with push switch, dimmable<br>indirect-direct: 42% / 58%<br>Design by Herzog & de Meuron | **AA1C1C24DD.00**<br>**AA1C1C24DI.00**<br>**AA1S1C24DD.00**<br>**AA1S1C24DI.00**<br>**AA1W1C24DD.00**<br>**AA1W1C24DI.00** | 795.00<br>867.00<br>795.00<br>867.00<br>795.00<br>867.00 |
| |    | **Act LED**<br>Pendant luminaire, with control gear box for ceiling mounting<br>**Notes:**<br>Psys 43 W<br>LL 2120 lm<br>CCT 3000K<br>CRI >85<br>L70 50'000h<br>850 °C | 43 W<br>43 W<br>43 W<br>43 W<br>43 W<br>43 W | LED<br>LED<br>LED<br>LED<br>LED<br>LED | dimmable<br>with dimmer<br>dimmable<br>with dimmer<br>dimmable<br>with dimmer | 1-10V or Push<br>with push switch, dimmable<br>black, 1-10V or Push<br>black, with push switch, dimmable<br>white, 1-10V or Push<br>white, with push switch, dimmable<br>indirect-direct: 42% / 58%<br>Design by Herzog & de Meuron | **AA1C2C24DD.00**<br>**AA1C2C24DI.00**<br>**AA1S2C24DD.00**<br>**AA1S2C24DI.00**<br>**AA1W2C24DD.00**<br>**AA1W2C24DI.00** | 795.00<br>867.00<br>795.00<br>867.00<br>795.00<br>867.00 |

# Smooth LED - Smooth

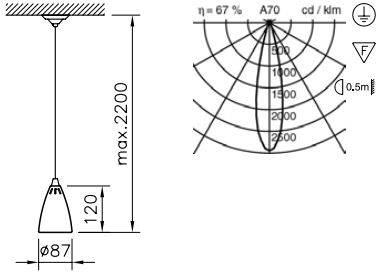
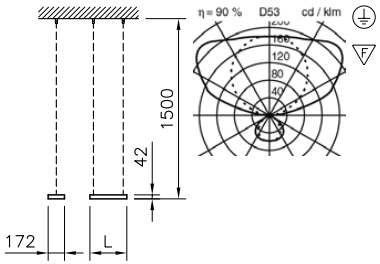
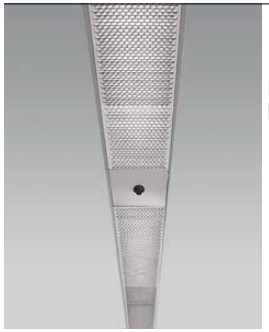
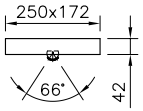


| Pendant luminaire | | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|---|
| |   |     850 °C | **Smooth LED**<br>Pendant luminaire, sand-blasted, satin gloss anodised reflector<br>**Notes:**<br>Psys 15 W<br>LL 800 lm<br>CCT 2700K<br>CRI >90<br>L70 50'000h | 11 W | LED | | dimmable | 2700K warm white | **6609.S07B.01** | 409.00 |
| |   850 °C | 0.5m | **Smooth**<br>Pendant luminaire, sand-blasted, satin gloss anodised reflector | 1x32 W | FSMH | GX24q-3 | HF electronic | | **6609.4.101** | 383.00 |
| |   850 °C | 0.5m | **Smooth**<br>Pendant luminaire, sand-blasted, satin gloss anodised reflector | 1x26 W | FSM | GX24q-3 | HF electronic | | **6609.3.101** | 356.00 |
| |   850 °C | 0.5m | **Smooth**<br>Pendant luminaire, sand-blasted, satin gloss anodised reflector | 1x75 W | HRI | GU10 | | | **6609.2.211** | 299.00 |

# Smooth - Level MDT - Level



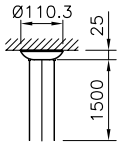
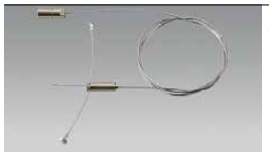
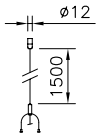
Pendant luminaire, Pendant luminaire for linear mounting

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |  | **Smooth**<br>Pendant luminaire, sand-blasted, satin gloss anodised reflector | 1x50/75 W | HRI | GU10 | | | **6609.1.201** | 238.00 |
| | 850 °C<br>  | **Level MDT**<br>Pendant luminaire for linear mounting, metallic silver, MDT light directing element<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1213 mm | **80H45.M12X.7** | 347.00 |
| | | | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1213 mm, for SensoDim module | **80H45.M12X.9** | 419.00 |
| | | | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1507 mm | **80H45.M15X.7** | 389.00 |
| | | | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1507 mm, for SensoDim module | **80H45.M15X.9** | 461.00 |
| | | | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1213 mm | ■ **80H45.D12X.7** | 364.00 |
| | | | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1213 mm, for SensoDim module | **80H45.D12X.9** | 456.00 |
| | | | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1507 mm | ■ **80H45.D15X.7** | 396.00 |
| | | | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1507 mm, for SensoDim module | **80H45.D15X.9** | 488.00 |
| | | | 2x80 W | FDH | G5 | HF electronic | L=1507 mm | **80H45.280X.7** | 396.00 |
| | | | 2x80 W | FDH | G5 | DALI | L=1507 mm, for SensoDim module | **80H45.280X.9** | 488.00 |
| | | | | | | | Front side and accessories to be ordered separately<br>Overview of product family LEVEL: page 42<br><br>UGR < 13 | | |
|  | 850 °C<br>  | **Level**<br>SensoDim module, metallic silver | | | | | sensor + control unit | **80H45X.S** | 473.00 |
| | | **Level**<br>End caps set, metallic silver, (for pendent luminaire 80H45) | | | | | 2 pieces | ■ **80ET.SET** | 33.00 |

# Level



## Pendant luminaire for linear mounting

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Level**<br>Wire cord suspension, (for pendent luminaire 80H45) | | | | | with cable entry<br>without cable entry<br><br>Load max. max. 20 kg | ■ **BAL.0003**<br>■ **BAL.0007** | 44.00<br>48.00 |
|    | **Level**<br>Wire cord suspension, form Y, (for pendent luminaire 80H45) | | | | | <br><br>Load max. max. 20 kg | ■ **80SAW.06** | 14.00 |

# Channel/linear lighting system, batten luminaire and light strips




Mounting rail for channel lighting system / System batten luminaire 316

Mounting rail for linear lighting system / System batten luminaire 354

System luminaire 406

Individual batten luminaire 414

# Channel/linear lighting system, batten luminaire and light strips

One support profile = 8 mounting types

Recessed in concrete

Recessed in plaster ceilings

Recessed with shadow gap

Channel Up-Down

Semi-recessed

Surface mounted

Pendant

Wall mounted

**Channel interprets light as a matter and makes it an indispensable part of the substance.**
In practice this means: Everything is possible. Channel can be extended to any horizontal or vertical length and is designed for recessed or semi-recessed mounting. Ideal for continuous light lines or for setting accents. This makes Channel the perfect choice for any location, where architecture is to be accentuated with the building material “light”. Channel, the line of light.

**Refine your lighting design with a luminaire in the background.**
The Channel Up-Down meets your expectations for a light line that illuminates the entire area; because the further development of Channel into Channel Up-Down brings direct and indirect light into the area and disperses light, both upwards and downwards. The luminaires discreetly dissolve into the glow of their light.

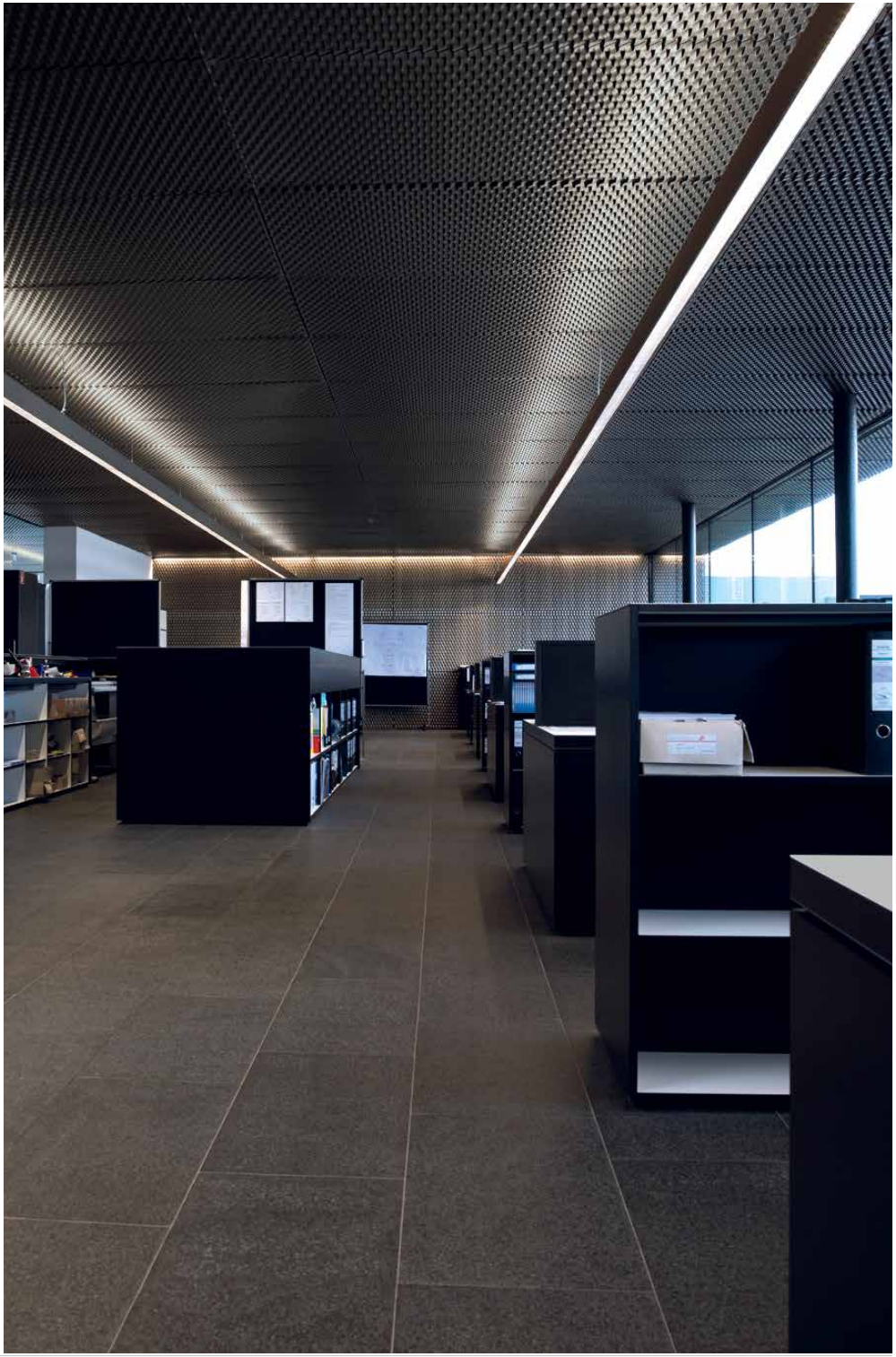
**Diffusers for different applications**

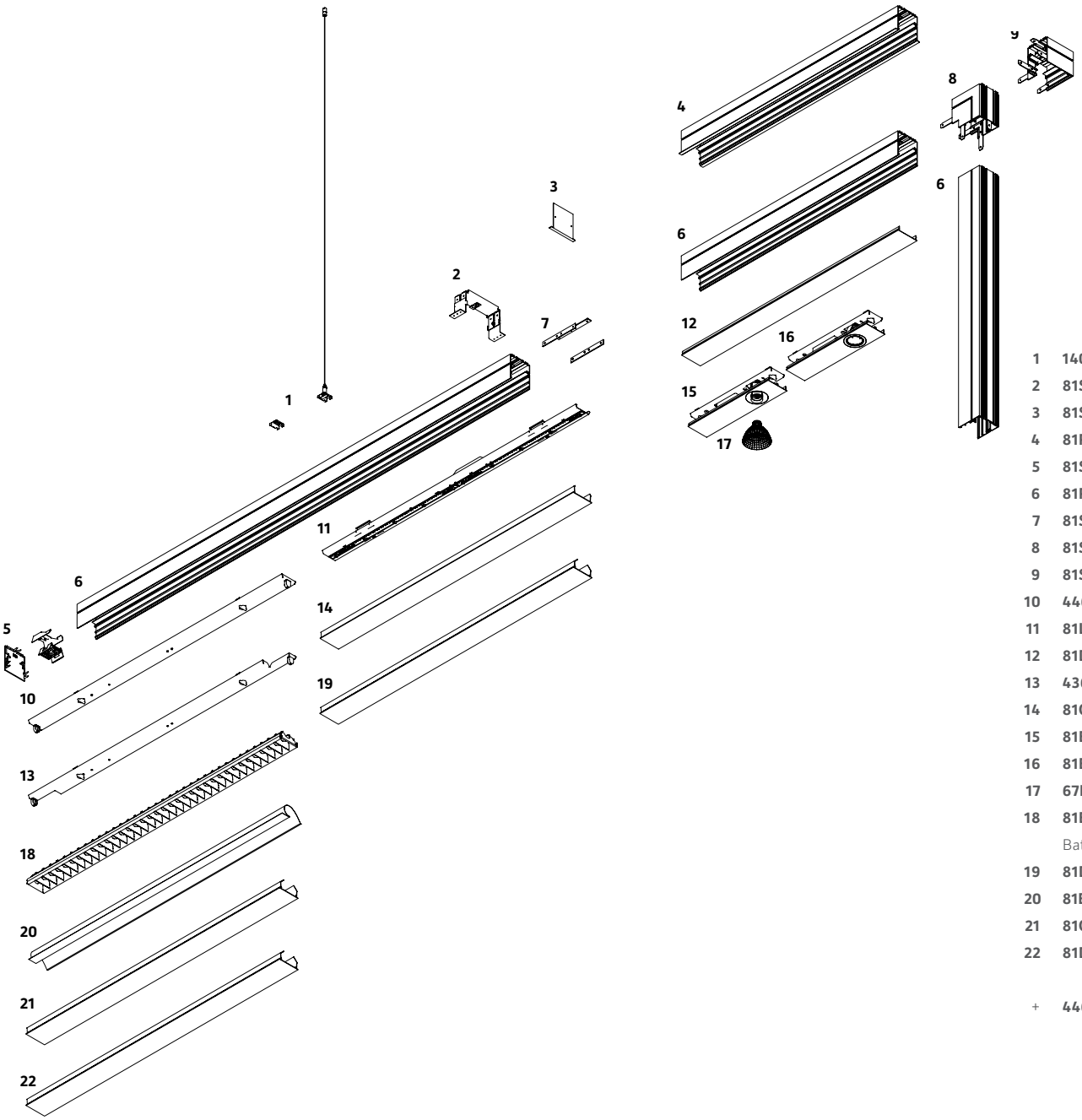
Channel Office C-LED

Channel with APD

Channel LED with APD

Channel Up-Down

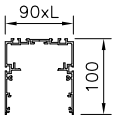
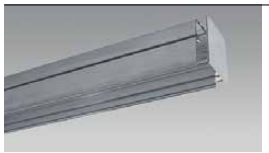
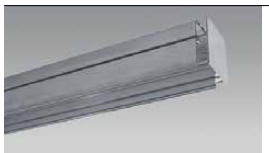
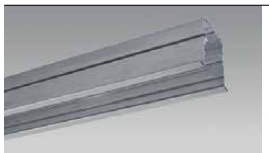
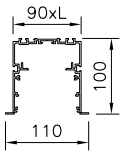
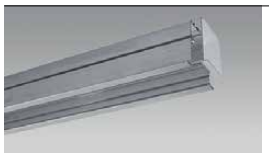
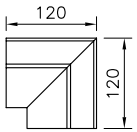
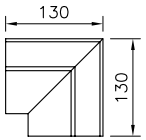




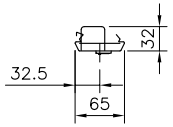
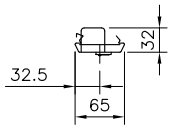
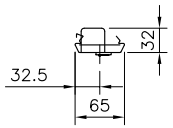
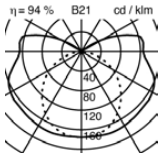

1 **140SA.15/30** Wire cord suspension with wire cord retainer for self-lock
2 **81SET.19A** Bracket for gypsum ceiling
3 **81STS.08** End piece with ceiling trim
4 **81PRP.XX** Support profile with ceiling
5 **81STS.XX** End piece
6 **81PR.XX** Support profile
7 **81SET.01A** Profile connector
8 **81SET.03** Corner connector vertical
9 **81SET.02** Corner connector horizontal
10 **446LEI** Batten luminaire T5
11 **81LSLXXXJA00** Batten luminaires LED
12 **81DE.03** Profile cover
13 **436LEV** Batten luminaire T5, diagonally shifted tubes
14 **81CLED.001** Light directing element C-LED (for LED)
15 **81E71.49X.7; 81E71.50X.7A** Spot element CDM-Tm
16 **81E31.HL50A** Spot element QR-CB51
17 **67RXXX.CDM.TM** Reflector
18 **81E21** System luminaire, T5, with satin specular louvre, high gloss Batwing
19 **81DIF1.01** APD diffuser, satin
20 **81E01** System luminaire, T5, satin specular reflector, Wallwasher
21 **81CLD** Light directing element CLD (for T5)
22 **81DIF1.01** APD diffuser, satin

\+ **446SET.06** Wire tightening set

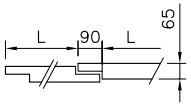
## Mounting rail for channel lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Channel**<br>Support profile, anodised aluminium | | | | | L=5000 mm<br>L=2500 mm | ■ **81PR.01**<br>■ **81PR.02** | 228.00<br>114.00 |
|  | **Channel**<br>Front side, synthetic material metallic silver | | | | | thickness=3 mm<br>no visible screws | ■ **81STS.07** | 10.00 |
|  | **Channel**<br>Front side, for dilatation set | | | | | thickness=3 mm | ■ **81STS.09** | 10.00 |
|    | **Channel**<br>Support profile, with ceiling trim, anodised aluminium | | | | | L=5000 mm<br>L=2500 mm | ■ **81PRP.01**<br>■ **81PRP.02** | 248.00<br>124.00 |
|  | **Channel**<br>Front side, with ceiling trim, anodised aluminium | | | | | L=110 mm, ceiling trim 10 mm + thickness 2 mm | ■ **81STS.08** | 24.00 |
| | **Channel**<br>Profile connector | | | | | in 3 parts | ■ **81SET.01A** | 35.00 |
|   | **Channel**<br>Corner connector, anodised aluminium, horizontal | | | | | | ■ **81SET.02** | 81.00 |
|   | **Channel**<br>Corner connector, anodised aluminium, vertical | | | | | | **81SET.03** | 81.00 |

Mounting rail for channel lighting system / System batten luminaire

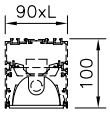
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Channel LED**<br>Batten luminaire, xHE xHigh Efficiency<br>**Notes:**<br>Luminaire luminous flux optimised for corridor illumination | 14 W | LED | | ON/OFF | L=1170 mm, 4000K<br><br>All models for building control are available with DALI<br>All models available in 3000 K<br>Overview of the product family CHANNEL: page 52<br><br>UGR <19 | **81LSL1214JA00** | 253.00 |
|   | **Channel LED**<br>Batten luminaire, HE High Efficiency<br>**Notes:**<br>Light strips HE combinable without light density difference | 6 W<br>11 W<br>20 W | LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF | L=300 mm, 4000K<br>L=570 mm, 4000K<br>L=1170 mm, 4000K<br><br>All models for building control are available with DALI<br>Also available 3000K warm white<br>Overview of the product family CHANNEL: page 52<br><br>UGR <19 | ■ **81LSL305JA00**<br>■ **81LSL610JA00**<br>■ **81LSL1220JA00** | 173.00<br>190.00<br>253.00 |
|   | **Channel LED**<br>Batten luminaire, HPE High Performance Efficiency<br>**Notes:**<br>Light strips HPE combinable without light density difference | 8 W<br>15 W<br>28 W | LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF | L=300 mm, 4000K<br>L=570 mm, 4000K<br>L=1170 mm, 4000K<br><br>All models for building control are available with DALI<br>Also available 3000K warm white<br>Overview of the product family CHANNEL: page 52<br><br>UGR <19 | ■ **81LSL306JA00**<br>■ **81LSL613JA00**<br>■ **81LSL1227JA00** | 189.00<br>206.00<br>269.00 |
|   | **ICE Open**<br>Batten luminaire, white<br>**Notes:**<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14 W<br>1x24 W<br>1x21 W<br>1x39 W<br>1x28 W<br>1x54 W<br>1x35 W<br>1x49 W<br>1x80 W | FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5 | HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic | L=570 mm<br>L=570 mm<br>L=870 mm<br>L=870 mm<br>L=1170 mm<br>L=1170 mm<br>L=1470 mm<br>L=1470 mm<br>L=1470 mm | **446LEI.114X.7**<br>**446LEI.124X.7**<br>**446LEI.121X.7**<br>**446LEI.139X.7**<br>**446LEI.128X.7**<br>**446LEI.154X.7**<br>**446LEI.135X.7**<br>**446LEI.149X.7**<br>**446LEI.180X.7** | 71.00<br>71.00<br>72.00<br>72.00<br>74.00<br>74.00<br>76.00<br>76.00<br>76.00 |

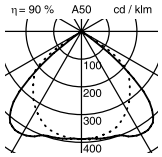
Mounting rail for channel lighting system / System batten luminaire




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Open**<br>Batten luminaire, white<br>**Notes:**<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x21 W | FDH | G5 | HF electronic | L=782 mm, diagonal shifted tube | **446LEV.121X.7** | 78.00 |
| | 1x28 W | FDH | G5 | HF electronic | L=1082 mm, diagonal shifted tube | **446LEV.128X.7** | 81.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1082 mm, diagonal shifted tube | **446LEV.154X.7** | 81.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1382 mm, diagonal shifted tube | **446LEV.135X.7** | 84.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1382 mm, diagonal shifted tube | **446LEV.149X.7** | 84.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1382 mm, diagonal shifted tube | **446LEV.180X.7** | 84.00 |

960 °C

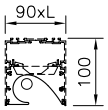


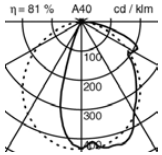




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel Office**<br>Batten luminaire, white, specular louvre Batwing<br>**Notes:**<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14 W | FDH | G5 | HF electronic | L=570 mm | **81E21.114X.7** | 106.00 |
| | 1x24 W | FDH | G5 | HF electronic | L=570 mm | **81E21.124X.7** | 106.00 |
| | 1x21 W | FDH | G5 | HF electronic | L=870 mm | **81E21.121X.7** | 122.00 |
| | 1x39 W | FDH | G5 | HF electronic | L=870 mm | **81E21.139X.7** | 122.00 |
| | 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **81E21.128X.7** | 131.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **81E21.154X.7** | 131.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1470 mm | **81E21.135X.7** | 143.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1470 mm | **81E21.149X.7** | 143.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **81E21.180X.7** | 143.00 |

Overview of the product family CHANNEL: page 52

960 °C

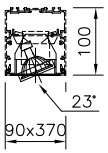



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel**<br>Batten luminaire, white, asymmetric specular reflector<br>**Notes:**<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14 W | FDH | G5 | HF electronic | L=570 mm | **81E01.114X.7** | 121.00 |
| | 1x24 W | FDH | G5 | HF electronic | L=570 mm | **81E01.124X.7** | 121.00 |
| | 1x21 W | FDH | G5 | HF electronic | L=870 mm | **81E01.121X.7** | 125.00 |
| | 1x39 W | FDH | G5 | HF electronic | L=870 mm | **81E01.139X.7** | 125.00 |
| | 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **81E01.128X.7** | 130.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **81E01.154X.7** | 130.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1470 mm | **81E01.135X.7** | 143.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1470 mm | **81E01.149X.7** | 143.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **81E01.180X.7** | 143.00 |

Overview of the product family CHANNEL: page 52

960 °C

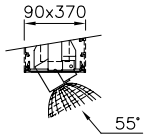
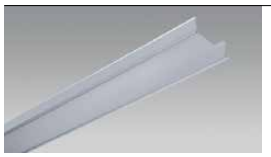
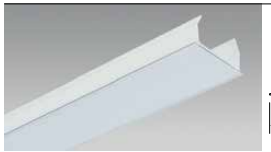
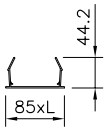



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel**<br>Spot element, QR-CB51, anodised aluminium<br>**Notes:**<br>Profile and accessories to be ordered separately | 1x50 W | HR | GU5.3 | dimmable | dimmable with phase lag control | **81E31.HL50A** | 263.00 |

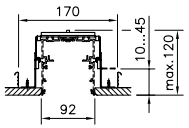
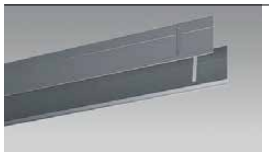
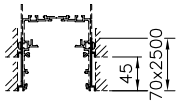
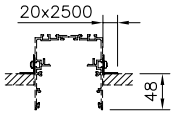
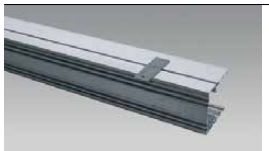
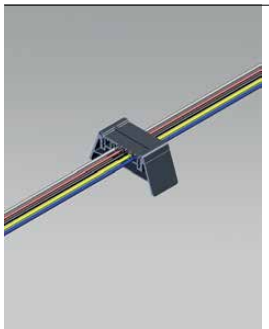
Profile and accessories to be ordered separately

960 °C

Mounting rail for channel lighting system / System batten luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Channel** Spot element, CDM-Tm, black **Notes:** Profile and accessories to be ordered separately | 1x20 W | MC | PGJ5 | electronic | black, L=370 mm | **81E71.49X.7** | 381.00 |
| | 1x35 W | MC | PGJ5 | electronic | black, L=370 mm | **81E71.50X.7A** | 381.00 |
| | | | | | silver-colour, Super Narrow 2x5° | **67RSN.CDM.TM** | 45.00 |
| | | | | | silver-colour, Spot 2x11° | ■ **67RS.CDM.TM** | 45.00 |
| | | | | | silver-colour, Medium 2x16° | ■ **67RM.CDM.TM** | 45.00 |
| | | | | | silver-colour, Flood 2x22° | **67RF.CDM.TM** | 45.00 |
| | | | | | silver-colour, Oval | **67RFO.CDM.TM** | 57.00 |
| | | | | | Reflector, profile and accessories to be ordered separately | | |
| 960 °C | | | | | | | |
|  **Channel Office C-LED** Diffuser, , C-LED controlled light directing element | | | | | L=3600 mm | ■ **81CLED.001** | 118.00 |
| | | | | | in combination with batten luminaire LED | | |
| | | | | | UGR <19 | | |
| **Channel Office CLD** Diffuser, with CLD light directing element, with APD (Added Performance Diffuser) | | | | | L=3510 mm | ■ **81CLD.01M** | 150.00 |
| | | | | | in combination with batten luminaire T5 | | |
| | | | | | UGR < 19 | | |
|    **Channel** Diffuser, Diffuser APD (Added Performance Diffuser) satin | | | | | | ■ **81DIF1.01** | 92.00 |
| | | | | | in combination with batten luminaire LED and T5 | | |
| **Channel** Diffuser, opal | | | | | L=3600 mm | **81DIF.02** | 83.00 |
| | | | | | in combination with batten luminaire T5 | | |
| **IP40** | | | | | | | |
| **Channel** Dilatation set, in combination with front side 81STS.09 | | | | | L=85.5 mm, B=10 mm | ■ **81IP.SET.01** | 15.00 |
| **Channel** Profile cover, anodised aluminium | | | | | L=2500 mm | ■ **81DE.03** | 59.00 |

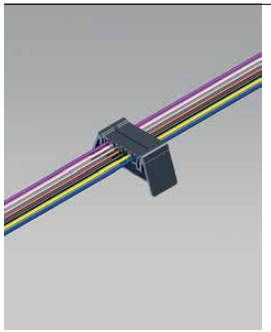
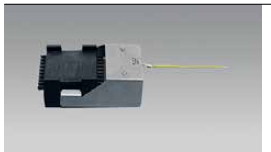
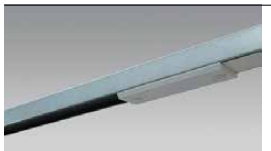
Mounting rail for channel lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Channel**<br>Bracket, for gypsum ceiling | | | | Recommended: all 1.5 m | ■ **81SET.19A** | 14.00 |
|  |   | **Channel**<br>Mounting-angle, for semi-recessed with shadow gap | | | | wide=2x6.5mm | ■ **81SET.12** | 47.00 |
| | | **Channel**<br>Angular profile set, with shadow gap, metallic silver | | | | L=600 mm, +9mm, with end piece | **81SET.26** | 119.00 |
| |   | **Channel**<br>Mounting set, for semi-recessed | | | | angular profile | **81SET.10** | 37.00 |
| | | **Tool**<br>Wire cord suspension, with wire suspension and self-lock | | | | L=1500 mm<br>L=3000 mm<br><br>Load max. max. 20 kg<br>Recommended: all 1.5 m | ■ **140SA.15**<br>■ **140SA.30** | 18.00<br>23.00 |
|  | | **Channel**<br>Wall retainer | | | | Recommended: all 1.5 m | ■ **81WB.51A** | 14.00 |
|  | | **ICT 2**<br>Through-wiring, readymade, including wire holder, rolled | | | | L=5 m, 5x1.5 mm²<br>L=20 m, 5x1.5 mm²<br>L=40 m, 5x1.5 mm²<br>L=5 m, 5x2.5 mm²<br>L=20 m, 5x2.5 mm²<br>L=40 m, 5x2.5 mm²<br><br>For the earthing of the profile / pendant mounting<br>Through wiring set to be ordered separately<br>DVSET.0002 to be ordered separately | ■ **DV5.05.01**<br>■ **DV5.20.01**<br>■ **DV5.40.01**<br>■ **DV5.05.01P**<br>■ **DV5.20.01P**<br>■ **DV5.40.01P**<br>**DVSET.0002** | 36.00<br>115.00<br>220.00<br>49.00<br>159.00<br>296.00<br>8.00 |

# ICT 2 - ICT - ICE

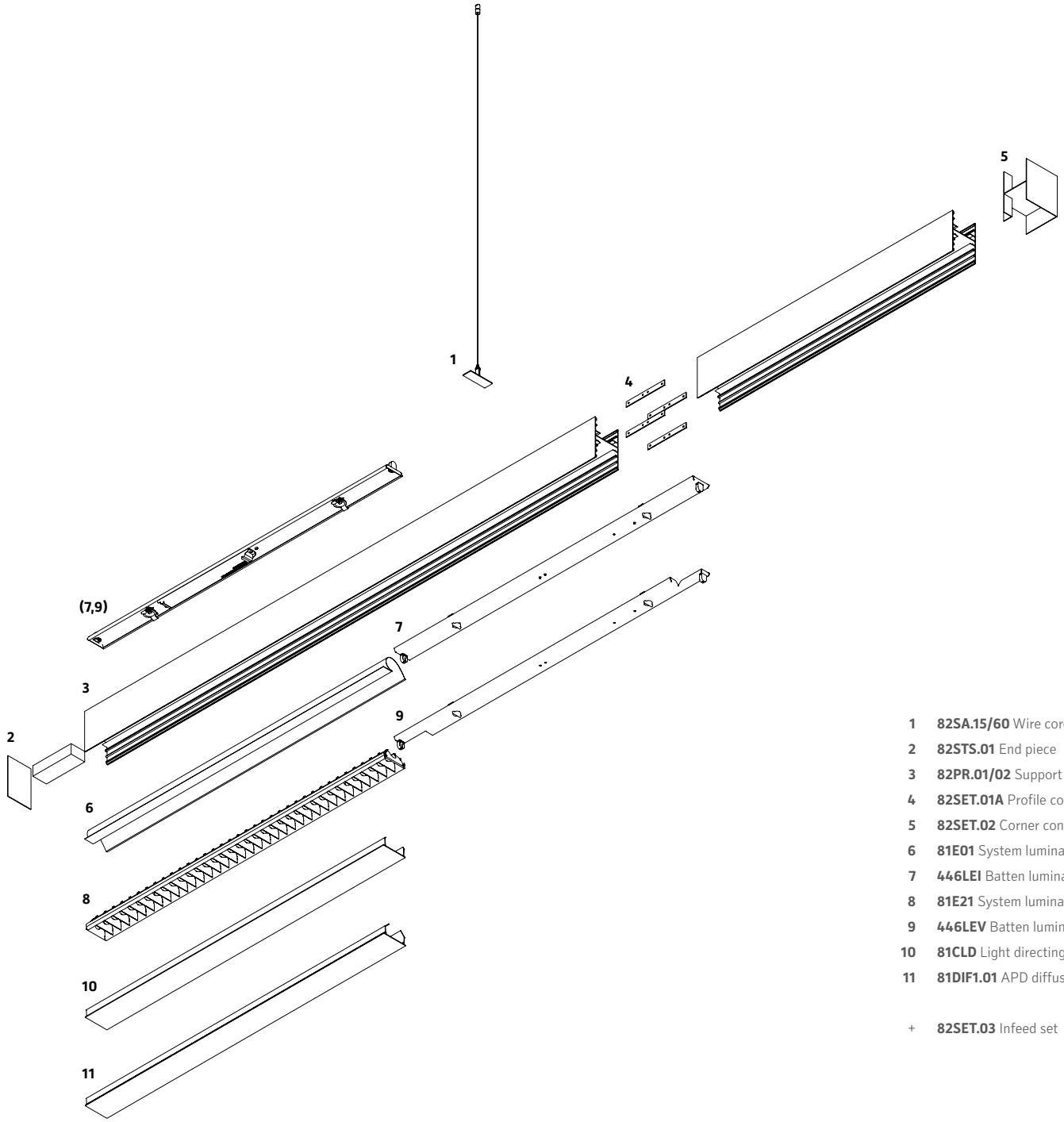


Mounting rail for channel lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  | **ICT 2**<br>Through-wiring, readymade, including wire holder, rolled | | | | | L=5 m, 7x1.5 mm² | ■ **DV7.05.01** | 49.00 |
| | | | | | | L=20 m, 7x1.5 mm² | ■ **DV7.20.01** | 172.00 |
| | | | | | | L=40 m, 7x1.5 mm² | ■ **DV7.40.01** | 315.00 |
| | | | | | | L=5 m, 7x2.5 mm² | ■ **DV7.05.01P** | 67.00 |
| | | | | | | L=20 m, 7x2.5 mm² | ■ **DV7.20.01P** | 238.00 |
| | | | | | | L=40 m, 7x2.5 mm² | ■ **DV7.40.01P** | 423.00 |
| | | | | | | | **DVSET.0002** | 8.00 |
| | | | | | | For the earthing of the profile / pendant mounting<br>Through wiring set to be ordered separately<br>DVSET.0002 to be ordered separately | | |
| | **ICT**<br>Through-wiring | | | | | L=100 m, 3x1.5mm², incl. 20 wire retainers | **436.3.100K** | 190.00 |
| | | | | | | L=100 m, 5x1.5 mm², incl. 20 wire retainers | ■ **436.5.100K** | 290.00 |
| | | | | | | L=100 m, 3x2.5 mm², incl. 20 wire retainers | **436.3.100K2.5** | 310.00 |
| | | | | | | L=100 m, 5x2.5 mm², incl. 20 wire retainers | ■ **436.5.100K2.5** | 490.00 |
|  | **ICT**<br>Wire tightening set | | | | | 2 cable retainers + 2 cable retainer supports, 9x1.5mm² or 5x2.5mm² | **446SET.06** | 13.00 |
| | **ICT**<br>Wire retainer, black | | | | | | ■ **436DH.01** | 2.00 |
| | **ICT**<br>Cut-in contact clips set | | | | | black, for 1.5 mm², 25 pieces | **436SC.25** | 25.00 |
| | | | | | | black, for 1.5 mm², 50 pieces | ■ **436SC.50** | 50.00 |
| | | | | | | red, for 2.5 mm², 25 pieces | **436SC2.25** | 33.00 |
| | | | | | | red, for 2.5 mm², 50 pieces | ■ **436SC2.50** | 66.00 |
| | | | | | | Included with luminaires, only to be ordered when repositioning | | |
|  | **ICE**<br>Assembly strip, white | | | | | L=300 mm, for HF electronic .T | **436W40.G** | 427.00 |
| | | | | | | L=300 mm | **436W40.S** | 406.00 |

# Channel Up-Down





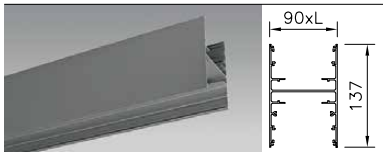
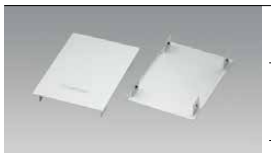
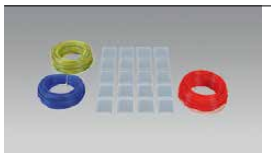
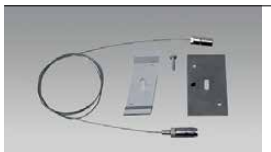

1 **82SA.15/60** Wire cord suspension
2 **82STS.01** End piece
3 **82PR.01/02** Support profile
4 **82SET.01A** Profile connector
5 **82SET.02** Corner connector
6 **81E01** System luminaire, T5, specular reflector, satin, Wallwasher
7 **446LEI** Batten luminaire, T5
8 **81E21** System luminaire, T5, specular louvre, high gloss, Batwing
9 **446LEV** Batten luminaire, T5, diagonally shifted tube
10 **81CLD** Light directing element CLD
11 **81DIF1.01** APD diffuser, satin

\+ **82SET.03** Infeed set

# Channel Up-Down



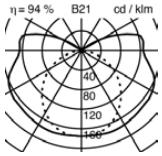
Mounting rail for channel lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Channel Up-Down**<br>Support profile, anodised aluminium | | | | | L=5000 mm<br>L=2500 mm | **82PR.01A**<br>**82PR.02A** | 260.00<br>130.00 |
| | **Channel Up-Down**<br>Profile connector | | | | | | ■ **82SET.01A** | 43.00 |
|   | **Channel Up-Down**<br>End caps set | | | | | 2 pieces<br>no visible screws | ■ **82STS.01** | 29.00 |
| | **Channel Up-Down**<br>Corner connector, anodised aluminium | | | | | | **82SET.02** | 139.00 |
|  | **Channel Up-Down**<br>Through-wiring, incl. 20 wire retainers | | | | | L=100 m, 3x1.5mm², incl. 20 wire retainers<br>L=100 m, 3x2.5 mm², incl. 20 wire retainers<br>L=100 m, 5x1.5 mm², incl. 20 wire retainers<br>L=100 m, 5x2.5 mm², incl. 20 wire retainers | **82.3.100K**<br>**82.3.100K2.5**<br>**82.5.100K**<br>**82.5.100K2.5** | 180.00<br>300.00<br>280.00<br>480.00 |
| | **Channel Up-Down**<br>Cable support set | | | | | 3 pieces<br>Recommended: all 2 m | **82SET.04** | 12.00 |
| | **Channel Up-Down**<br>Infeed | | | | | L=200 mm<br>Mounting a batten luminaire along the Infeed not possible | ■ **82SET.03** | 63.00 |
|  | **Channel Up-Down**<br>Wire cord suspension | | | | | L=1500 mm<br>L=6000 mm<br>flexible positioning, every 2 m | ■ **82SA.15**<br>■ **82SA.60** | 31.00<br>33.00 |

# ICE Open

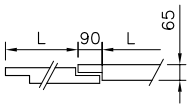


Mounting rail for channel lighting system / System batten luminaire




**ICE Open**
Batten luminaire, white
**Notes:**
Add **P** to Ref.n° when ordering through wiring 2.5mm²
Profile and accessories to be ordered separately
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x14 W | FDH | G5 | HF electronic | L=570 mm | **446LEI.114X.7** | 71.00 |
| 1x24 W | FDH | G5 | HF electronic | L=570 mm | **446LEI.124X.7** | 71.00 |
| 1x21 W | FDH | G5 | HF electronic | L=870 mm | **446LEI.121X.7** | 72.00 |
| 1x39 W | FDH | G5 | HF electronic | L=870 mm | **446LEI.139X.7** | 72.00 |
| 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **446LEI.128X.7** | 74.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **446LEI.154X.7** | 74.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1470 mm | **446LEI.135X.7** | 76.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1470 mm | **446LEI.149X.7** | 76.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **446LEI.180X.7** | 76.00 |



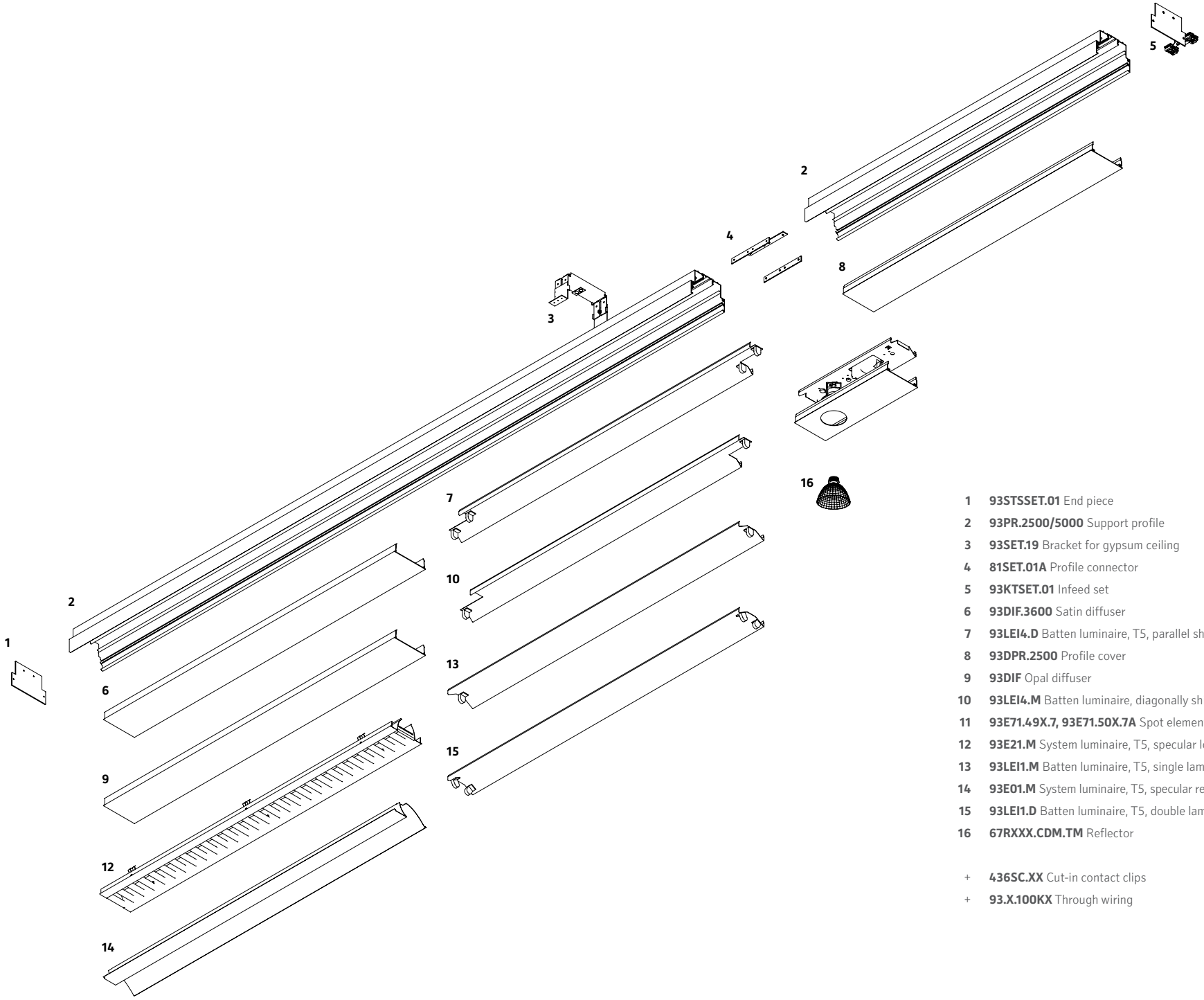

**ICE Open**
Batten luminaire, white
**Notes:**
Add **P** to Ref.n° when ordering through wiring 2.5mm²
Profile and accessories to be ordered separately
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

960 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x21 W | FDH | G5 | HF electronic | L=782 mm, diagonal shifted tube | **446LEV.121X.7** | 78.00 |
| 1x28 W | FDH | G5 | HF electronic | L=1082 mm, diagonal shifted tube | **446LEV.128X.7** | 81.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1082 mm, diagonal shifted tube | **446LEV.154X.7** | 81.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1382 mm, diagonal shifted tube | **446LEV.135X.7** | 84.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1382 mm, diagonal shifted tube | **446LEV.149X.7** | 84.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1382 mm, diagonal shifted tube | **446LEV.180X.7** | 84.00 |

# Channel 1.5 - Channel

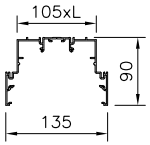
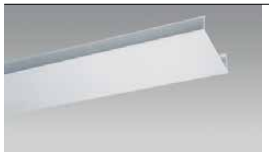
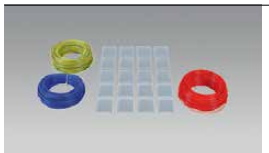





| | |
|---|---|
| 1 | **93STSSET.01** End piece |
| 2 | **93PR.2500/5000** Support profile |
| 3 | **93SET.19** Bracket for gypsum ceiling |
| 4 | **81SET.01A** Profile connector |
| 5 | **93KTSET.01** Infeed set |
| 6 | **93DIF.3600** Satin diffuser |
| 7 | **93LEI4.D** Batten luminaire, T5, parallel shifted tubet |
| 8 | **93DPR.2500** Profile cover |
| 9 | **93DIF** Opal diffuser |
| 10 | **93LEI4.M** Batten luminaire, diagonally shifted tube |
| 11 | **93E71.49X.7, 93E71.50X.7A** Spot element CDM-Tm |
| 12 | **93E21.M** System luminaire, T5, specular louvre satin, Batwing |
| 13 | **93LEI1.M** Batten luminaire, T5, single lamp |
| 14 | **93E01.M** System luminaire, T5, specular reflector satin, Wallwasher |
| 15 | **93LEI1.D** Batten luminaire, T5, double lamp |
| 16 | **67RXXX.CDM.TM** Reflector |

| | |
|---|---|
| + | **436SC.XX** Cut-in contact clips |
| + | **93.X.100KX** Through wiring |

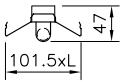
Mounting rail for channel lighting system / System batten luminaire

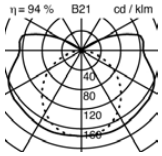
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Channel 1.5**<br>Support profile, anodised aluminium | | | | | L=2500 mm<br>L=5000 mm | ■ **93PR.2500**<br>■ **93PR.5000** | 159.00<br>318.00 |
| | **Channel**<br>Profile connector | | | | | in 3 parts | ■ **81SET.01A** | 35.00 |
| | **Channel 1.5**<br>End caps set, anodised aluminium | | | | | thickness=2.5mm | ■ **93STSSET.01** | 14.00 |
|  | **Channel 1.5**<br>Diffuser | | | | | L=3600 mm, satin<br>L=3600 mm, opal | ■ **93DIF.3600**<br>**93DIF.3600.1** | 117.00<br>117.00 |
| | **Channel 1.5**<br>Profile cover, anodised aluminium | | | | | L=2500 mm | **93DPR.2500** | 65.00 |
| | **Channel 1.5**<br>Bracket, for gypsum ceiling | | | | | Recommended: all 1.5 m | ■ **93SET.19** | 43.00 |
|  | **Channel 1.5**<br>Through-wiring, incl. 20 wire retainers | | | | | L=100 m<br>L=100 m<br>L=100 m<br>L=100 m | **93.3.100K**<br>**93.3.100K2.5**<br>**93.5.100K**<br>**93.5.100K2.5** | 166.00<br>286.00<br>266.00<br>466.00 |
| | ⏚ **Channel 1.5**<br>Infeed | | | | | | ■ **93KTSET.01** | 15.00 |

# Channel 1.5

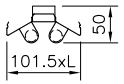


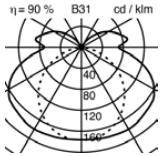
Mounting rail for channel lighting system / System batten luminaire



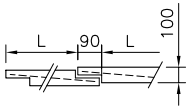



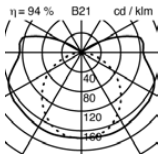

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel 1.5**<br>Batten luminaire, white<br>**Notes:**<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W | FDH | G5 | HF electro. Detec | L=570 mm | **93LEI1.M6X.7** | 108.00 |
| | 1x21/39 W | FDH | G5 | HF electro. Detec | L=870 mm | **93LEI1.M9X.7** | 112.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1170 mm | **93LEI1.M12X.7** | 114.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1470 mm | **93LEI1.M15X.7** | 117.00 |
| | | | | | Profile and accessories to be ordered separately | | |



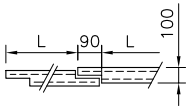



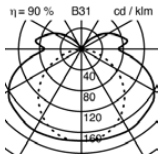

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel 1.5**<br>Batten luminaire, white<br>**Notes:**<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 2x14/24 W | FDH | G5 | HF electro. Detec | L=570 mm | **93LEI1.D6X.7** | 120.00 |
| | 2x21/39 W | FDH | G5 | HF electro. Detec | L=870 mm | **93LEI1.D9X.7** | 123.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1170 mm | **93LEI1.D12X.7** | 124.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1470 mm | **93LEI1.D15X.7** | 127.00 |
| | | | | | Profile and accessories to be ordered separately | | |



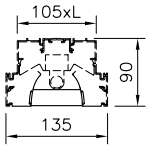

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel 1.5**<br>Batten luminaire, white, diagonal shifted tubes<br>**Notes:**<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W | FDH | G5 | HF electro. Detec | L=480 mm | **93LEI4.M6X.7** | 108.00 |
| | 1x21/39 W | FDH | G5 | HF electro. Detec | L=780 mm | **93LEI4.M9X.7** | 112.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1080 mm | **93LEI4.M12X.7** | 114.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1380 mm | **93LEI4.M15X.7** | 117.00 |
| | | | | | Profile and accessories to be ordered separately | | |

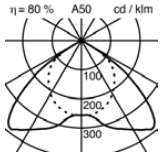


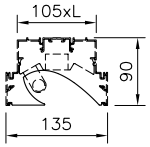

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel 1.5**<br>Batten luminaire, white, parallel shifted tube<br>**Notes:**<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 2x14/24 W | FDH | G5 | HF electro. Detec | L=570 mm | **93LEI4.D6X.7** | 120.00 |
| | 2x21/39 W | FDH | G5 | HF electro. Detec | L=870 mm | **93LEI4.D9X.7** | 123.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1170 mm | **93LEI4.D12X.7** | 124.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1470 mm | **93LEI4.D15X.7** | 127.00 |
| | | | | | Profile and accessories to be ordered separately | | |

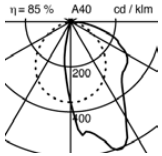
Mounting rail for channel lighting system / System batten luminaire




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel 1.5** System luminaire, satin specular louvre **Notes:** Add **P** to Ref.n° when ordering through wiring 2.5mm² | 1x14/24 W | FDH | G5 | HF electro. Detec | L=570 mm | **93E21.M6X.7** | 179.00 |
| | 1x21/39 W | FDH | G5 | HF electro. Detec | L=870 mm | **93E21.M9X.7** | 198.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1186 mm | **93E21.M12X.7** | 216.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1470 mm | **93E21.M15X.7** | 236.00 |
| | | | | | Profile and accessories to be ordered separately | | |



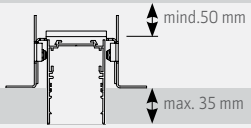

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Channel 1.5** System luminaire, satin specular louvre, asymmetric **Notes:** Add **P** to Ref.n° when ordering through wiring 2.5mm² | 1x14/24 W | FDH | G5 | HF electro. Detec | L=570 mm | **93E01.M6X.7** | 159.00 |
| | 1x21/39 W | FDH | G5 | HF electro. Detec | L=870 mm | **93E01.M9X.7** | 164.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1186 mm | **93E01.M12X.7** | 168.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1470 mm | **93E01.M15X.7** | 174.00 |
| | | | | | Profile and accessories to be ordered separately | | |

## Mounting Types

**Recessed**

| T5* | LED* |
|---|---|
| 14 W | HE 6 W |
| 21 W | HE 11 W |
| 28 W | HE 20 W |
| 35 W | |

**Recessed into false ceiling**

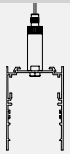



| T5 | LED | |
|---|---|---|
| 14 W / 24 W | HE 6 W | HPE 8 W |
| 21 W / 39 W | HE 11 W | HPE 15 W |
| 28 W / 54 W | HE 20 W | HPE 28 W |
| 35 W / 49 W | | |

**Surface mounted**

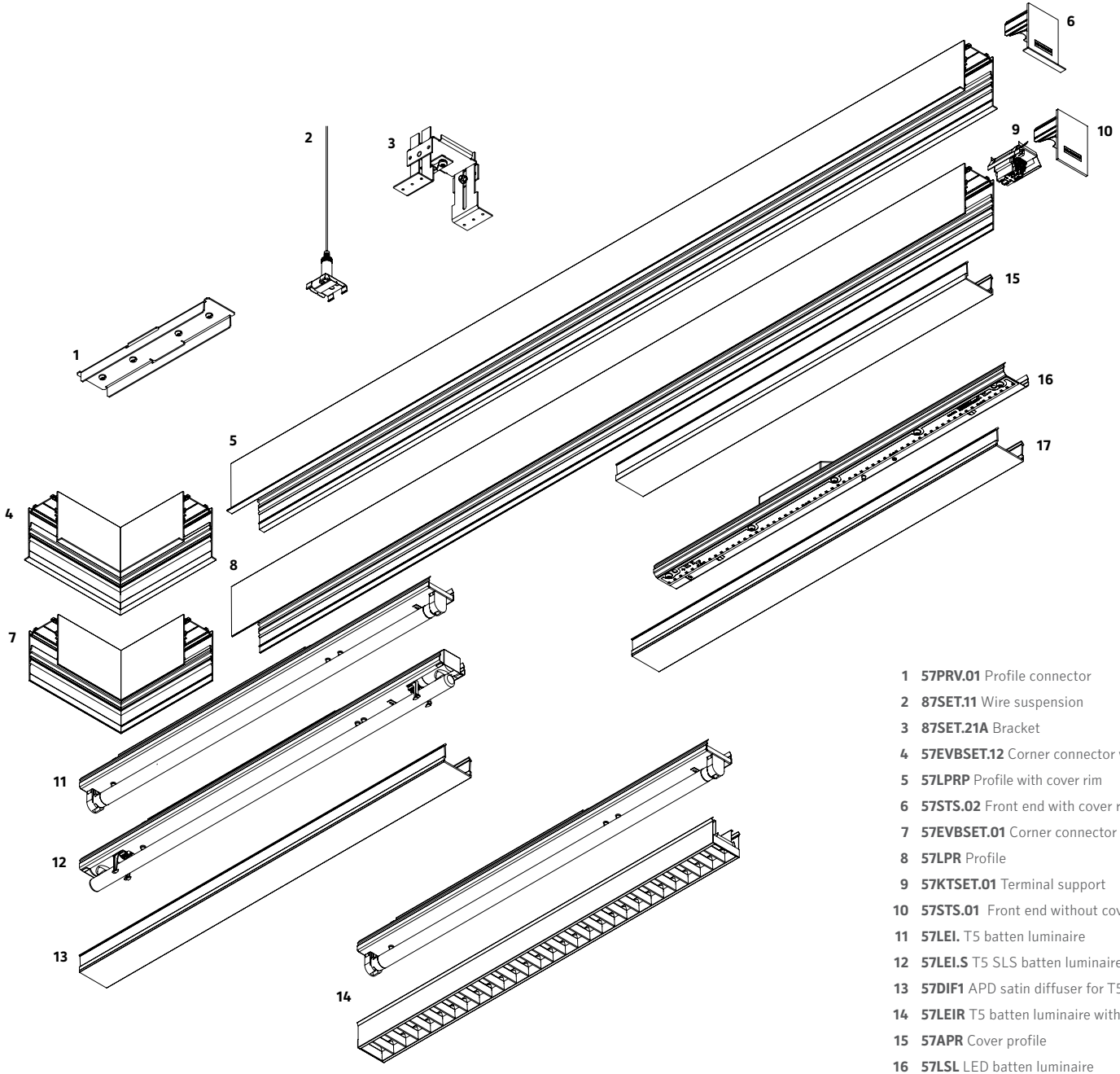
| T5 | LED | |
|---|---|---|
| 14 W / 24 W | HE 6 W | HPE 8 W |
| 21 W / 39 W | HE 11 W | HPE 15 W |
| 28 W / 54 W | HE 20 W | HPE 28 W |
| 35 W / 49 W | | |

**Pendant**



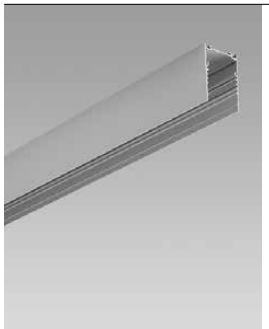
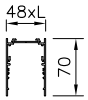
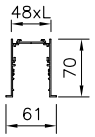
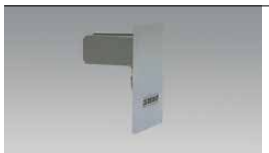
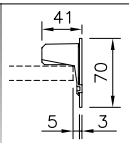
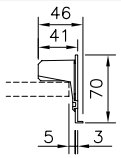
| T5 | LED | |
|---|---|---|
| 14 W / 24 W | HE 6 W | HPE 8 W |
| 21 W / 39 W | HE 11 W | HPE 15 W |
| 28 W / 54 W | HE 20 W | HPE 28 W |
| 35 W / 49 W | | |

*) The power constraint guarantees the operation of the lamp during optimal operating conditions: Electronic (EVG, LED, BG) and fluorescent tubes achieve their rated performance and lifetime rating only when manufacturers comply with these standards.

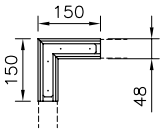
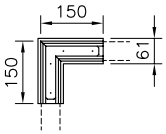
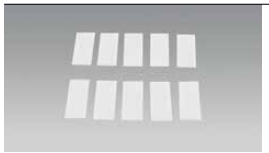
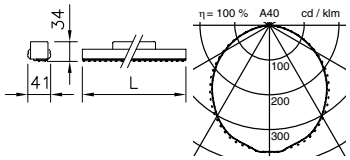
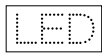
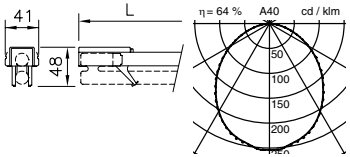



1 **57PRV.01** Profile connector
2 **87SET.11** Wire suspension
3 **87SET.21A** Bracket
4 **57EVBSET.12** Corner connector with cover rim
5 **57LPRP** Profile with cover rim
6 **57STS.02** Front end with cover rim
7 **57EVBSET.01** Corner connector
8 **57LPR** Profile
9 **57KTSET.01** Terminal support
10 **57STS.01** Front end without cover rim
11 **57LEI.** T5 batten luminaire
12 **57LEI.S** T5 SLS batten luminaire
13 **57DIF1** APD satin diffuser for T5
14 **57LEIR** T5 batten luminaire with micro specular reflector
15 **57APR** Cover profile
16 **57LSL** LED batten luminaire
17 **57DIF2** APD diffuser OpalLED for LED

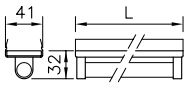
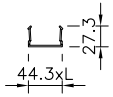
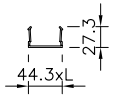
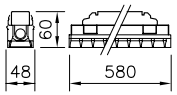
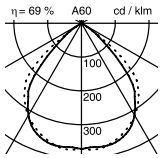
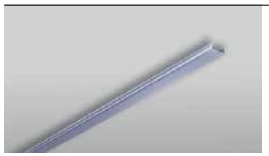
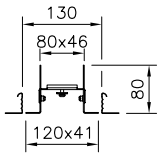
Mounting rail for channel lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  |  | **Slash 2**<br>Luminaire profile | | | | L=2500 mm<br>L=5000 mm | ■ **57LPR.2500**<br>■ **57LPR.5000** | 84.00<br>168.00 |
| |  | **Slash 2**<br>Luminaire profile | | | | L=2500 mm<br>L=5000 mm | ■ **57LPRP.2500**<br>■ **57LPRP.5000** | 92.00<br>184.00 |
|  |  | **Slash 2**<br>Front side, without ceiling trim | | | | B=3 mm + 5 mm profile, no visible screns | ■ **57STS.01** | 21.00 |
| |  | **Slash 2**<br>Front side, with ceiling trim | | | | B=3 mm + 5 mm profile, no visible screns | ■ **57STS.02** | 23.00 |
| | | **Slash 2**<br>Profile connector | | | | | ■ **57PRVSET.01** | 15.00 |
| | | **Slash 2**<br>Terminal support set | | | | | ■ **57KTSET.01** | 21.00 |

## Mounting rail for channel lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Slash 2**<br>Corner connector set, without ceiling trim | | | | | ■ **57EVBSET.01** | 104.00 |
| |   | **Slash 2**<br>Corner connector set, with ceiling trim | | | | | **57EVBSET.12** | 104.00 |
| | | **Slash 2**<br>Through-wiring | | | | L=100 m<br>L=100 m | **57.3.100K**<br>**57.5.100K** | 220.00<br>320.00 |
|  | | **Slash 2**<br>Wire retainer set | | | | | ■ **57DHSET.01** | 7.00 |
| |   | **Slash 2 LED**<br>Batten luminaire, white<br>**Notes:**<br>Light strips of the same types xHE, HE or HPE combinable without light density difference | 6 W<br>8 W<br>11 W<br>15 W<br>20 W<br>28 W<br>14 W | LED<br>LED<br>LED<br>LED<br>LED<br>LED<br>LED | ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF | L=300 mm, HE High Efficiency<br>L=300 mm, HPE High Performance Efficiency<br>L=570 mm, HE High Efficiency<br>L=570 mm, HPE High Performance Efficiency<br>L=1170 mm, HE High Efficiency<br>L=1170 mm, HPE High Performance Efficiency<br>L=1170 mm, xHE xHigh Efficiency | ■ **57LSL305JA00**<br>**57LSL306JA00**<br>■ **57LSL610JA00**<br>■ **57LSL613JA00**<br>■ **57LSL1220JA00**<br>■ **57LSL1227JA00**<br>**57LSL1214JA00** | 117.00<br>135.00<br>134.00<br>152.00<br>150.00<br>168.00<br>135.00 |
| |   | | | | | All models for building control are available with DALI<br>All models available in 3000 K<br>xHE lamp luminous flux for corridor lighting optimised with light lines<br>Overview of product family SLASH 2: page 50 | | |
| |   | **Slash 2 & Strip & Flow SLS**<br>Batten luminaire, white<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>(24W no dimmable) | 1x14/24 W<br>1x21/39 W<br>1x28/54 W | FDH<br>FDH<br>FDH | G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=587 mm<br>L=887 mm<br>L=1187 mm | **57LEI.SM6X.7**<br>■ **57LEI.SM9X.7**<br>■ **57LEI.SM12X.7** | 94.00<br>98.00<br>106.00 |

Mounting rail for channel lighting system / System batten luminaire

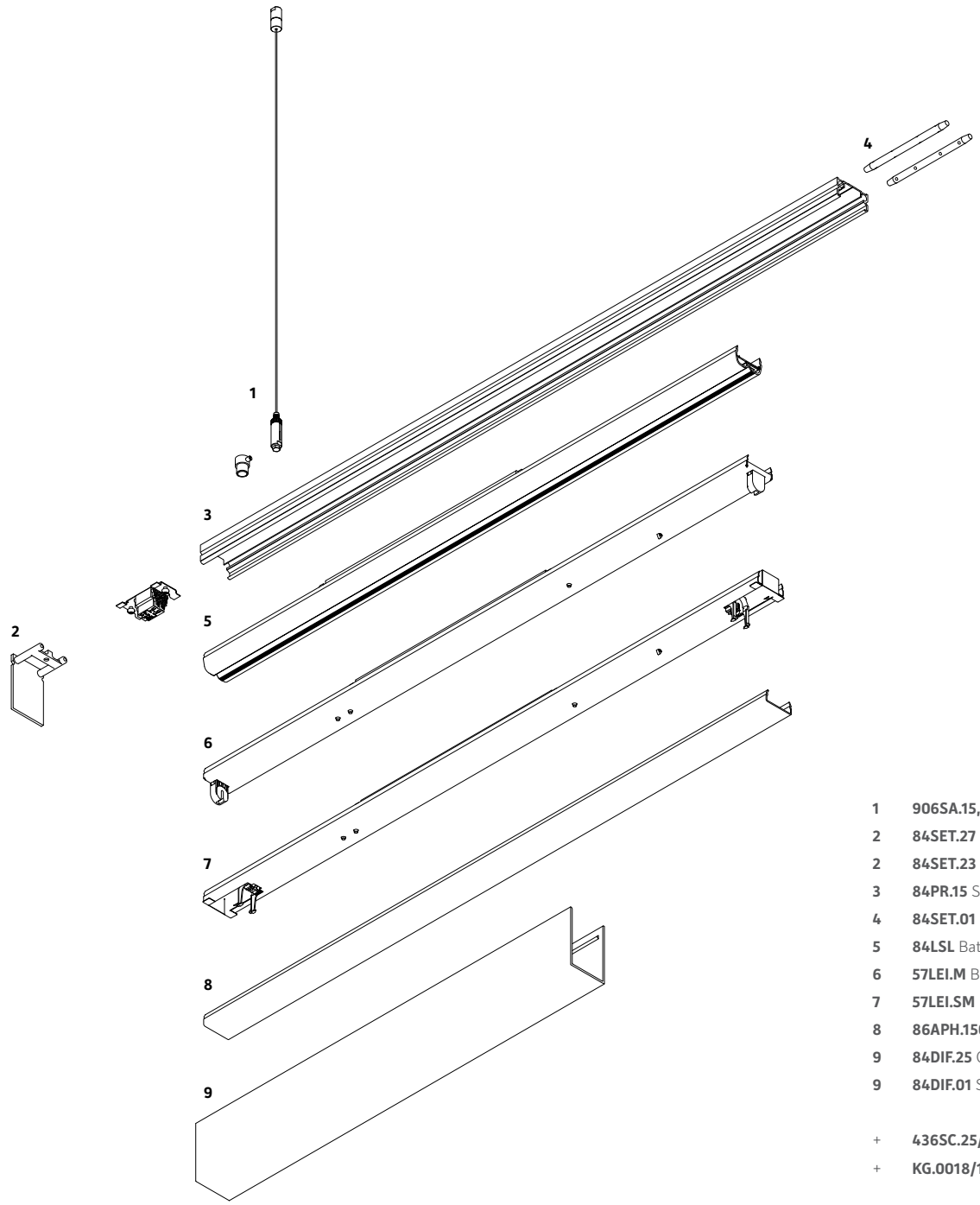
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Slash 2 & Strip & Flow**<br>Batten luminaire, white<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W<br>1x21/39 W<br>1x28/54 W<br>1x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=570 mm<br>L=870 mm<br>L=1170 mm<br>L=1470 mm | ■ **57LEI.M6X.7**<br>■ **57LEI.M9X.7**<br>■ **57LEI.M12X.7**<br>■ **57LEI.M15X.7** | 64.00<br>68.00<br>76.00<br>80.00 |
|   | **Slash 2**<br>Diffuser, APD diffuser satin | | | | | L=2500 mm<br>L=5000 mm<br><br>for T5 | ■ **57DIF1.2500**<br>■ **57DIF1.5000** | 42.00<br>84.00 |
|   | **Slash 2 LED**<br>Diffuser, diffuser OpalLED | | | | | L=2500 mm<br>L=5000 mm<br><br>for LED | ■ **57DIF2.2500**<br>■ **57DIF2.5000** | 42.00<br>84.00 |
|     | **Slash 2**<br>Batten luminaire, white, micro specular louvre, mirror<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W<br>1x21/39 W<br>1x28/54 W<br>1x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=580 mm<br>L=880 mm<br>L=1180 mm<br>L=1480 mm<br><br>Overview of product family SLASH 2: page 50 | **57LEIR.M6X.7**<br>■ **57LEIR.M9X.7**<br>■ **57LEIR.M12X.7**<br>■ **57LEIR.M15X.7** | 111.00<br>129.00<br>146.00<br>171.00 |
|  | **Slash 2**<br>Cover profile | | | | | L=2500 mm | ■ **57APR.2500** | 37.00 |
|   | **Slash 2**<br>Bracket, for gypsum ceiling | | | | | | ■ **87SET.21A** | 19.00 |

# Tool - Slash



Mounting rail for channel lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **Tool**<br>Wire cord suspension, with wire suspension and self-lock | | | | | L=2x1500 mm, (2x140SA.15+strain relief) | **87SET.11** | 29.00 |
| | | | | | | L=1500 mm | ■ **140SA.15** | 18.00 |
| | | | | | | Load max. max. 20 kg<br>Recommended: all 1.5 m | | |
| | **Slash**<br>Cable set, transparent | | | | | L=2000 mm | ■ **KG.0018** | 26.00 |
| | | | | | | L=2000 mm | **KG.0019** | 54.00 |
| | | | | | | for max. 1.5 m suspension | | |

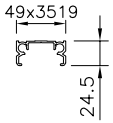
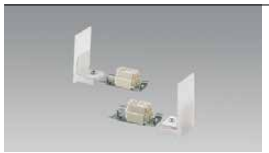



| | |
|---|---|
| 1 | **906SA.15, 84SET.03** Wire suspension |
| 2 | **84SET.27** End part for LED |
| 2 | **84SET.23** End part for T5 |
| 3 | **84PR.15** Support profile |
| 4 | **84SET.01** Profile connector |
| 5 | **84LSL** Batten luminaire, LED |
| 6 | **57LEI.M** Batten luminaire, T5 |
| 7 | **57LEI.SM** Batten luminaire, T5 Seamless |
| 8 | **86APH.1500** Satin diffuser |
| 9 | **84DIF.25** Opalized diffuser for LED |
| 9 | **84DIF.01** Satin diffuser for T5 |
| + | **436SC.25/50** ICT cut-in contact clips |
| + | **KG.0018/19** Cable set, transparent |

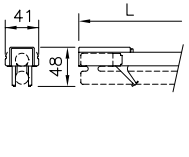
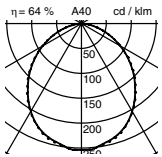
# Flow - ICT



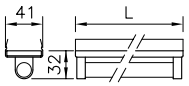
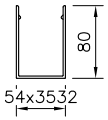
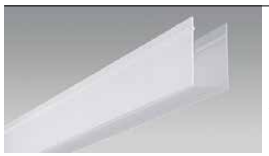
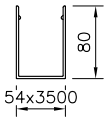
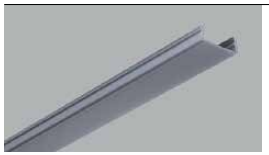
## Mounting rail for linear lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Flow**<br>Support profile, anodised aluminium | | | | | **84PR.15** | 77.00 |
|  | | **Flow**<br>End caps set, with terminal clamp | | | | 2 end pieces (B=3 mm + 3 mm empty profile) and two terminals | **84SET.27** | 85.00 |
| | | **Flow**<br>Front side, with terminal clamp | | | | 2 end pieces (B=3 mm) and two terminals | ■ **84SET.23** | 85.00 |
| | | **Flow**<br>Profile connector | | | | | ■ **84SET.01** | 22.00 |
| | | **Flow**<br>Through-wiring, incl. 10 wire retainers | | | | L=100 m<br>L=100 m | **84.3.100K**<br>**84.5.100K** | 210.00<br>310.00 |
| | | **Flow**<br>Wire retainer set | | | | 10 pieces | ■ **84SET.02** | 12.00 |
| | | **ICT**<br>Cut-in contact clips set | | | | for 1.5 mm², 25 pieces<br>for 1.5 mm², 50 pieces<br><br>Included with luminaires, only to be ordered when repositioning | **436SC.25**<br>■ **436SC.50** | 25.00<br>50.00 |

Mounting rail for linear lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | | **Flow LED**<br>Batten luminaire, xHE xHigh Efficiency<br>**Notes:**<br>Light strips xHE combinable without light density difference | 8 W<br>12 W<br>24 W | LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF | L=585 mm<br>L=1170 mm<br>L=2340 mm, 2-part, master and slave (only one control gear)<br><br>Luminaire luminous flux optimised for corridor illumination<br>All models available in DALI dimmable<br>All models available in 3000 K<br>UGR < 19 combined with **84DIF.05**<br>Overview of product family FLOW: page 48 | **84LSL0605JA00**<br>**84LSL1210JA00**<br>**84LSL2410JAMS** | 167.00<br>239.00<br>407.00 |
| | | **Flow LED**<br>Batten luminaire, HE High Efficiency<br>**Notes:**<br>Light strips HE combinable without light density difference | 10 W<br>17 W<br>33 W | LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF | L=585 mm<br>L=1170 mm<br>L=2340 mm, 2-part, master and slave (only one control gear)<br><br>All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family FLOW: page 48 | **84LSL0610JA00**<br>**84LSL1220JA00**<br>**84LSL2420JAMS** | 187.00<br>259.00<br>427.00 |
| | | **Flow LED**<br>Batten luminaire, HPE High Performance Efficiency<br>**Notes:**<br>Light strips HPE combinable without light density difference | 13 W<br>24 W<br>47 W | LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF | L=585 mm<br>L=1170 mm<br>L=2340 mm, 2-part, master and slave (only one control gear)<br><br>All models available in DALI dimmable<br>All models available in 3000 K<br>Overview of product family FLOW: page 48 | **84LSL0613JA00**<br>**84LSL1227JA00**<br>**84LSL2427JAMS** | 207.00<br>279.00<br>447.00 |
| |     | **Slash 2 & Strip & Flow SLS**<br>Batten luminaire, white<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>(24W no dimmable) | 1x14/24 W<br>1x21/39 W<br>1x28/54 W | FDH<br>FDH<br>FDH | G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=587 mm<br>L=887 mm<br>L=1187 mm | **57LEI.SM6X.7**<br>■ **57LEI.SM9X.7**<br>■ **57LEI.SM12X.7** | 94.00<br>98.00<br>106.00 |

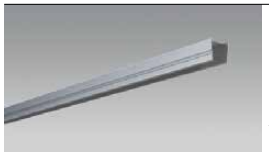
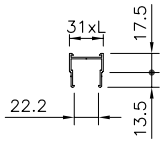
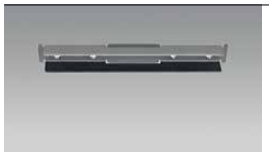
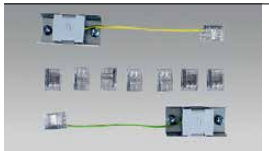
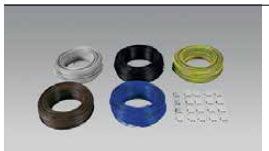
Mounting rail for linear lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Slash 2 & Strip & Flow**<br>Batten luminaire, white<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W<br>1x21/39 W<br>1x28/54 W<br>1x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=570 mm<br>L=870 mm<br>L=1170 mm<br>L=1470 mm | ■ **57LEI.M6X.7**<br>■ **57LEI.M9X.7**<br>■ **57LEI.M12X.7**<br>■ **57LEI.M15X.7** | 64.00<br>68.00<br>76.00<br>80.00 |
|   | **Flow LED**<br>Diffuser, satin | | | | | Recommended: 14 mm longer than support profile | **84DIF.25** | 142.00 |
|    | **Flow**<br>Diffuser, satin | | | | | L=3500 mm<br>Recommended: 14 mm longer than support profile | ■ **84DIF.01** | 147.00 |
| **IP44** | | | | | | | | |
|  | **Strip & Flow**<br>Cover profile, silver | | | | | L=1500 mm | ■ **86APH.1500** | 23.00 |
| | **Flow**<br>Wire cord suspension | | | | | L=2x1500 mm, (2x906SA+strain relief)<br>Load max. max. 30 kg | ■ **84SET.03** | 34.00 |
| | **Slash**<br>Cable set, transparent | | | | | L=2000 mm<br>L=2000 mm<br>for max. 1.5 m suspension | ■ **KG.0018**<br>**KG.0019** | 26.00<br>54.00 |

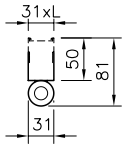
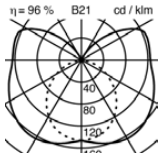
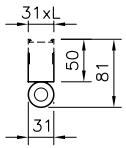
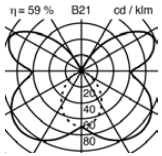
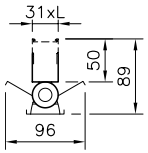
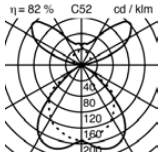
# Tool 5



Mounting rail for linear lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|    | **Tool 5**<br>Support profile, anodised aluminium | | | | | L=3600 mm<br>L=5000 mm | ■ **139TPR.3600**<br>**139TPR.5000** | 73.00<br>101.00 |
|  | **Tool 5**<br>Profile connector | | | | | L=215 mm | **139PRV.61** | 15.00 |
| | **Tool 5**<br>Front side, anodised aluminium | | | | | thickness=1.5mm<br><br>no visible screws | ■ **139SET.61** | 21.00 |
| | **Tool 5**<br>Luminaire profile, anodised aluminium | | | | | L=3600 mm | **139LPR.3600** | 79.00 |
|  | **Tool 5**<br>Wire retainer set, 2 cable retainers + 2 cable retainer supports | | | | | 3 to 5 poles, incl. 10 terminals | ■ **139SET.62** | 15.00 |
| | **Tool 5**<br>Wire retainer set | | | | | 10 pieces, recommended: all 4 m | **139SET.64** | 11.00 |
|  | **Tool 5**<br>Through-wiring, incl. cable support (20 pieces), recommended: all 5 m | | | | | L=100 m | **139.5.100K** | 276.00 |
| | **Tool 5**<br>Wire cord suspension | | | | | L=1500 mm<br>L=3000 mm<br><br>Load max. max. 12 kg<br>Wire suspension all 2m | ■ **139SA.61**<br>**139SA.62** | 25.00<br>28.00 |

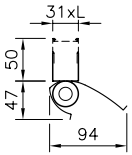
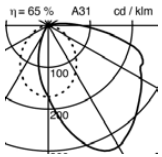
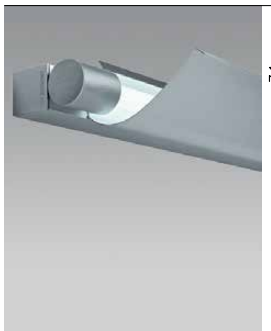
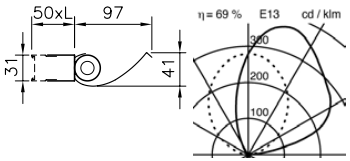
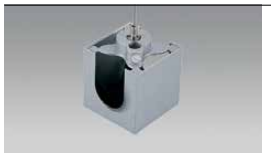
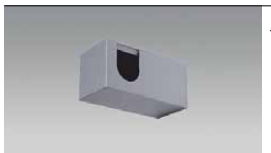
Mounting rail for linear lighting system / System batten luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Tool 5** Cable set, transparent, incl. strain relief | | | | | L=2000 mm, for max. 1.5 m suspension | **139SET.71** | 32.00 |
| | | | | | L=2000 mm, for max. 1.5 m suspension | **139SET.72** | 57.00 |
| | | | | | L=3500 mm, for max. 3 m suspension | **139SET.73** | 46.00 |
| | | | | | L=3500 mm, for max. 3 m suspension | **139SET.74** | 81.00 |
|     960 °C | | | | | | | |
| **Tool 5** Batten luminaire, anodised aluminium **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1188+20 mm, optional use interme-diate element | **139H60.M12X.7** | 178.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1488+20 mm, optional use interme-diate element | ■ **139H60.M15X.7** | 199.00 |
| | | | | | Profile and accessories to be ordered separately | | |
|     960 °C | | | | | | | |
| **Tool 5** Batten luminaire, anodised aluminium, micro perforated cover **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1188+20 mm, optional use interme-diate element | **139H62.M12X.7** | 221.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1488+20 mm, optional use interme-diate element | **139H62.M15X.7** | 249.00 |
| | | | | | Profile and accessories to be ordered separately | | |
|     960 °C | | | | | | | |
| **Tool 5** Batten luminaire, anodised aluminium, micro specular louvre, mirror **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1188+20 mm, optional use interme-diate element | **139H61.M12X.7** | 275.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1488+20 mm, optional use interme-diate element | **139H61.M15X.7** | 303.00 |
| | | | | | Profile and accessories to be ordered separately | | |

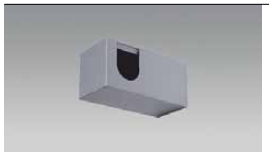
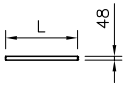
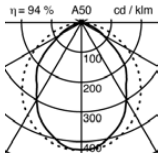
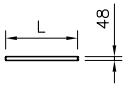
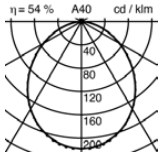
# Tool 5 - NoLimit

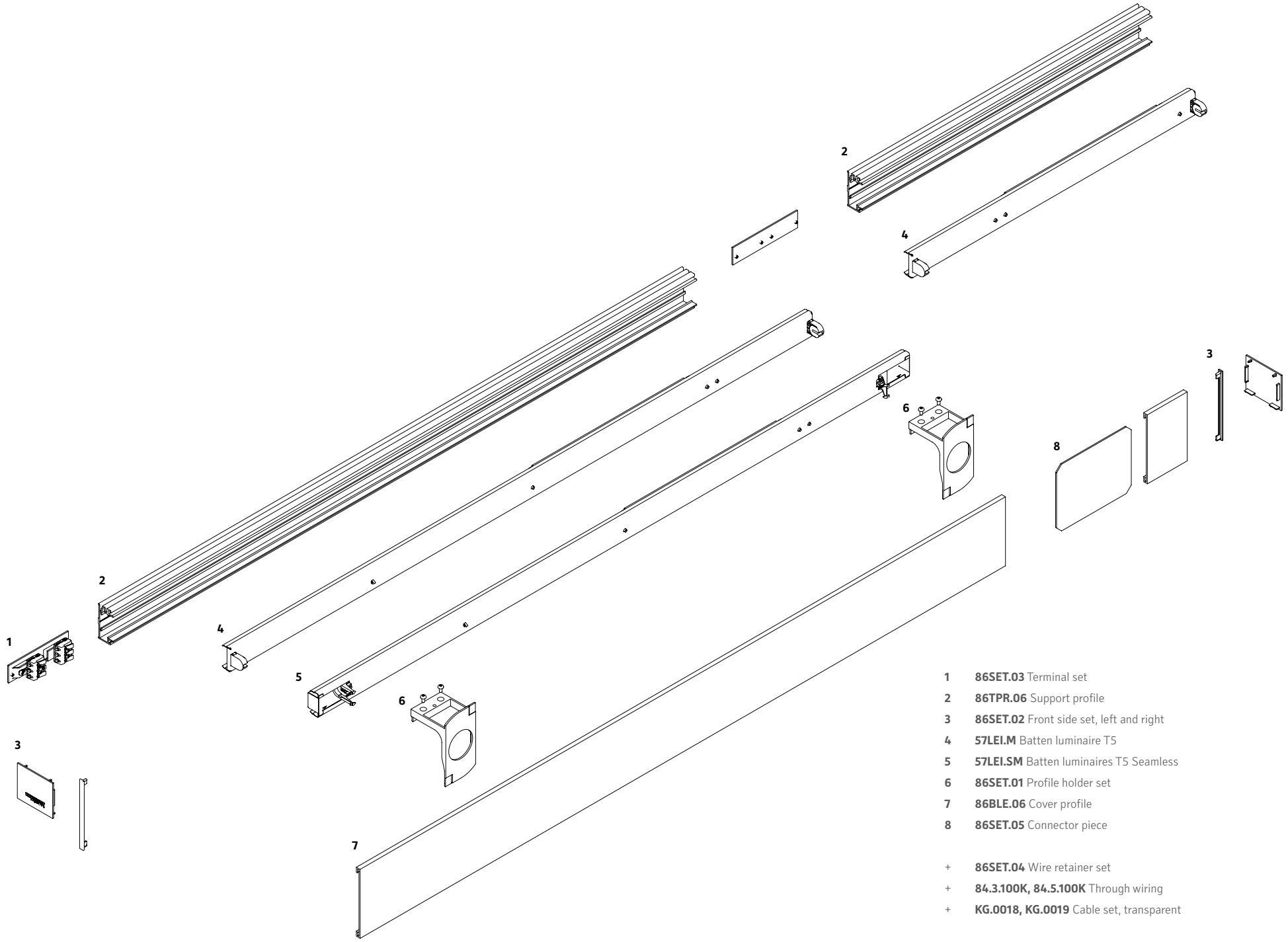


Mounting rail for linear lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **Tool 5**<br>Batten luminaire, anodised aluminium, satin reflector, asymetric<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W<br>1x35/49/80 W | FDH<br>FDH | G5<br>G5 | HF electro. Detec<br>HF electro. Detec | L=1188+20 mm, optional use intermediate element<br>L=1488+20 mm, optional use intermediate element<br>Profile and accessories to be ordered separately | **139H63.M12X.7**<br>**139H63.M15X.7** | 239.00<br>267.00 |
|  | 960 °C<br>   | **Tool 5**<br>Batten luminaire, anodised aluminium, satin reflector, asymetric<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28/54 W<br>1x35/49/80 W | FDH<br>FDH | G5<br>G5 | HF electro. Detec<br>HF electro. Detec | L=1188+20 mm, optional use intermediate element<br>L=1488+20 mm, optional use intermediate element<br>Profile and accessories to be ordered separately<br>UGR <13 | **139H64.M12X.7**<br>**139H64.M15X.7** | 239.00<br>267.00 |
| | 960 °C | **NoLimit**<br>Cube end part, metallic silver | | | | L=48 mm, incl. wire suspension, L=3000 mm, 48x48mm | ■ **83VBI.10** | 36.00 |
| | | **NoLimit**<br>Cube L-connector, metallic silver | | | | L=48 mm, incl. wire suspension, L=3000 mm, 48x48mm | ■ **83VBI.20** | 41.00 |
|  | | **NoLimit**<br>Cube connecting element, for line mounting, metallic silver | | | | L=48 mm, incl. wire suspension, L=3000 mm, 48x48mm | ■ **83VBI.30** | 41.00 |
|  | | **NoLimit**<br>Wall retainer set, (2 pieces), metallic silver, left/right | | | | 3-poles, A=99mm<br>5-poles, A=99mm<br>3-poles, A=241mm<br>5-poles, A=241mm | ■ **83HAL.10N**<br>**83HAL.11N**<br>**83HAL.21N**<br>**83HAL.22N** | 130.00<br>130.00<br>153.00<br>153.00 |

Mounting rail for linear lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  | **NoLimit**<br>Wall retainer set, (1 piece), metallic silver, medium for linear mounting | | | | | A=99mm | **83HAL.12N** | 62.00 |
| | | | | | | A=241mm | **83HAL.23N** | 72.00 |
|     | **NoLimit**<br>System luminaire, metallic silver, satin specular reflector<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W | FDH | G5 | HF electro. Detec | L=632 mm | **83H01.M6.7** | 270.00 |
| | | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1232 mm | **83H01.M12.7** | 298.00 |
| 850 °C | | | | | | | | |
|     | **NoLimit**<br>System luminaire, metallic silver, satin diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x14/24 W | FDH | G5 | HF electro. Detec | L=632 mm | **83H02.M6.7** | 253.00 |
| | | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1232 mm | ■ **83H02.M12.7** | 285.00 |
| 850 °C | | | | | | | | |
| | **NoLimit**<br>Mains connection cable, transparent | | | | | L=3500 mm, 3 poles | ■ **83KG.51** | 73.00 |
| | | | | | | L=3500 mm, 5 poles | **83KG.52** | 111.00 |

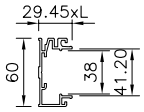
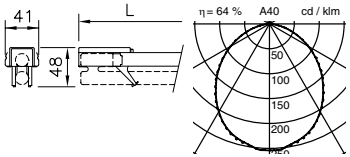



| | |
|---|---|
| 1 | **86SET.03** Terminal set |
| 2 | **86TPR.06** Support profile |
| 3 | **86SET.02** Front side set, left and right |
| 4 | **57LEI.M** Batten luminaire T5 |
| 5 | **57LEI.SM** Batten luminaires T5 Seamless |
| 6 | **86SET.01** Profile holder set |
| 7 | **86BLE.06** Cover profile |
| 8 | **86SET.05** Connector piece |
| + | **86SET.04** Wire retainer set |
| + | **84.3.100K, 84.5.100K** Through wiring |
| + | **KG.0018, KG.0019** Cable set, transparent |

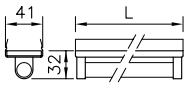
# Strip - Flow - Slash 2 & Strip & Flow SLS



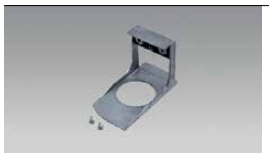
Mounting rail for linear lighting system / System batten luminaire

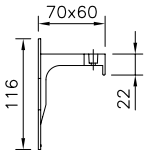
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Strip**<br>Support profile, anodised aluminium | | | | L=4412 mm | ■ **86TPR.06** | 94.00 |
| | | **Strip**<br>Connecting set | | | | support profile + cover profile | ■ **86SET.05** | 41.00 |
| | | **Strip**<br>Terminal set | | | | | ■ **86SET.03** | 25.00 |
| | | **Flow**<br>Through-wiring, incl. 10 wire retainers | | | | L=100 m<br>L=100 m | **84.3.100K**<br>**84.5.100K** | 210.00<br>310.00 |
| | | **Strip**<br>Wire retainer set | | | | 10 pieces<br><br>Recommended: all 1.5 m | ■ **86SET.04** | 7.00 |
| |   | **Slash 2 & Strip & Flow SLS**<br>Batten luminaire, white<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>(24W no dimmable) | 1x14/24 W<br>1x21/39 W<br>1x28/54 W | FDH<br>FDH<br>FDH | G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | L=587 mm<br>L=887 mm<br>L=1187 mm | **57LEI.SM6X.7**<br>■ **57LEI.SM9X.7**<br>■ **57LEI.SM12X.7** | 94.00<br>98.00<br>106.00 |

## Mounting rail for linear lighting system / System batten luminaire



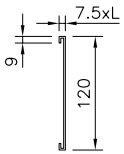

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Slash 2 & Strip & Flow**<br>Batten luminaire, white | 1x14/24 W | FDH | G5 | HF electro. Detec | L=570 mm | ■ **57LEI.M6X.7** | 64.00 |
| | 1x21/39 W | FDH | G5 | HF electro. Detec | L=870 mm | ■ **57LEI.M9X.7** | 68.00 |
| **Notes:** | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1170 mm | ■ **57LEI.M12X.7** | 76.00 |
| All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x35/49 W | FDH | G5 | HF electro. Detec | L=1470 mm | ■ **57LEI.M15X.7** | 80.00 |






**Strip**
Retainer set

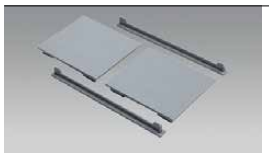
flexible positioning, max. every 1.5 m ■ **86SET.01** 16.00




**Strip**
Cover profile, anodised aluminium

L=4556 mm ■ **86BLE.06** 242.00

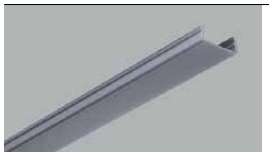
Recommended: 114 mm longer than support profile



**Strip**
End caps set

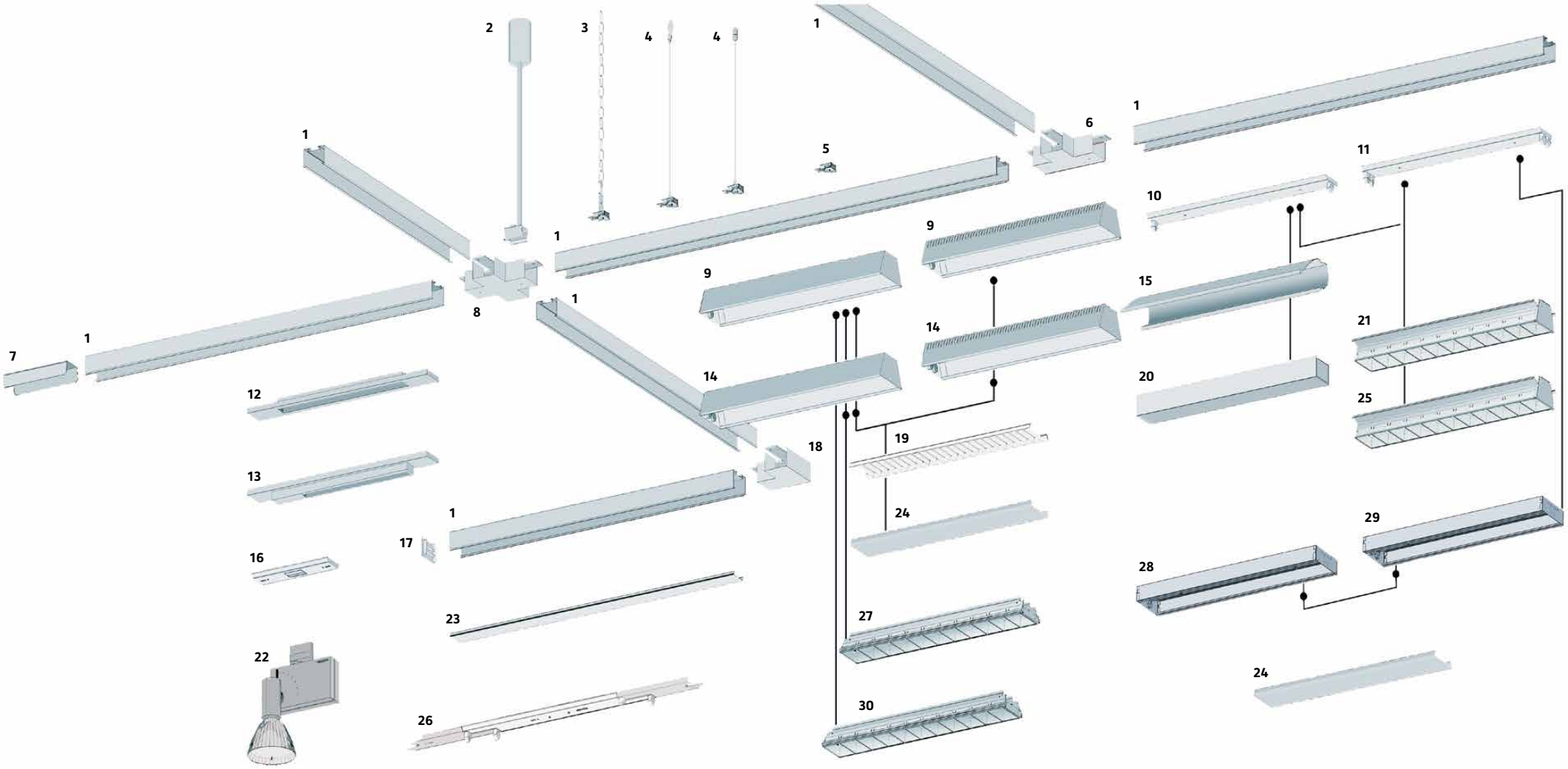
thickness=2mm ■ **86SET.02** 13.00

no visible screws



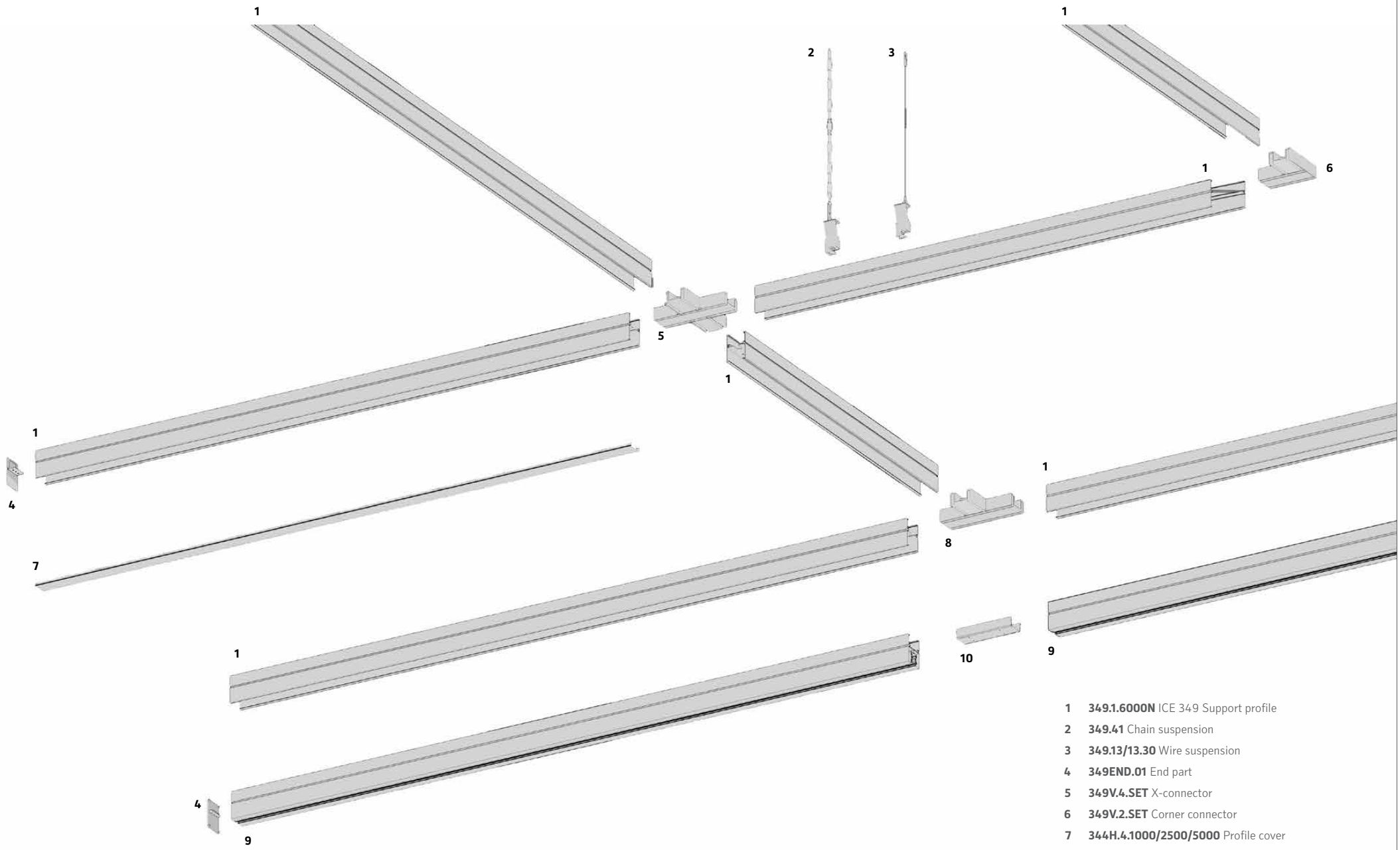
**Strip & Flow**
Cover profile, silver

L=1500 mm ■ **86APH.1500** 23.00




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **1** | ICE Support profile | **9** | System luminaire with reflector, single lamp | **17** | End part | **25** | Louvre Diamond |
| **2** | Rod suspension | **10** | System luminaire, single lamp | **18** | Corner connector | **26** | System luminaire, shifted tube |
| **3** | Chain suspension | **11** | System luminaire, twin lamp | **19** | Lamella louvre | **27** | Batwing specular reflector |
| **4** | Wire suspension | **12** | Conductor track strip for 1~ adaptor | **20** | Diffuser | **28** | System luminaire frame, single lamp |
| **5** | Ceiling mounting set | **13** | Conductor track strip for 3 ~ adaptor | **21** | Specular louvre | **29** | System luminaire frame, twin lamp |
| **6** | T - connector | **14** | System luminaire with reflector, twin lamp | **22** | Spotlight | **30** | Specular reflector BAP |
| **7** | Profile connector | **15** | Asymetric specular reflector | **23** | Profile cover | | |
| **8** | X - connector | **16** | Monopoint for 1~ adaptor | **24** | Satin diffuser | | |

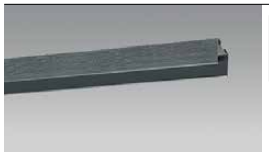
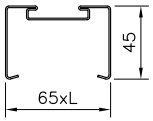
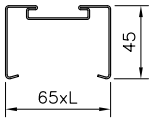
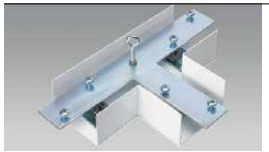
All ICE 344 / 250 system luminaires fit also on ICE 349




1 **349.1.6000N** ICE 349 Support profile
2 **349.41** Chain suspension
3 **349.13/13.30** Wire suspension
4 **349END.01** End part
5 **349V.4.SET** X-connector
6 **349V.2.SET** Corner connector
7 **344H.4.1000/2500/5000** Profile cover
8 **349V.3.SET** T-connector
9 **349LS3.1.4000** Conductor track profile, for 3~adaptor
10 **349.2N** Profile connector

All ICE 344 / 250 system luminaires fit also on ICE 349

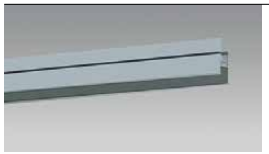
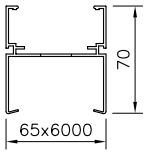
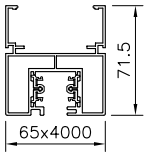
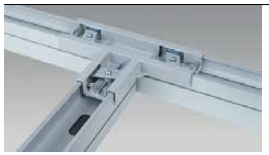
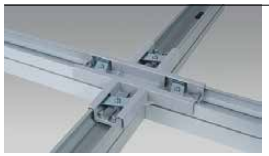
## Mounting rail for linear lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|    | **ICE 344**<br>Support profile, strip steel, galvanised | | | | | L=2500 mm<br>L=5000 mm | ■ **L344.1.2500V**<br>■ **L344.1.5000V** | 23.00<br>46.00 |
|   | **ICE 344**<br>Support profile, strip steel, white | | | | | L=2500 mm<br>L=5000 mm | ■ **L344.1.2500W**<br>■ **L344.1.5000W** | 26.00<br>52.00 |
| | **ICE 344**<br>Profile connector | | | | | | **344.2N** | 8.00 |
| | **ICE 344**<br>Corner connector, white | | | | | | ■ **344V.2.SET** | 78.00 |
|  | **ICE 344**<br>T-connector, white | | | | | | ■ **344V.3.SET** | 94.00 |
| | **ICE 344**<br>X-connector, white | | | | | | **344V.4.SET** | 123.00 |
| | **ICE 344**<br>End part, white | | | | | | ■ **344END.01** | 1.00 |
| | **ICE 344**<br>End part, silver | | | | | | ■ **344END.02** | 1.00 |

# ICE 349



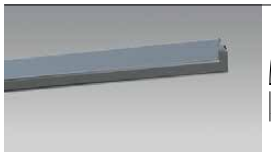
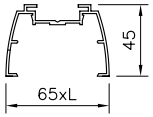
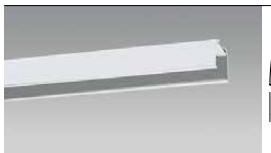
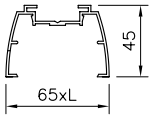
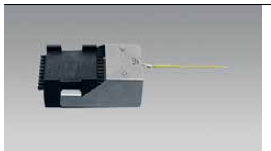
Mounting rail for linear lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|    | **ICE 349**<br>Support profile, anodised aluminium, with separate duct | | | | | | ■ **349.1.6000N** | 133.00 |
|   | **ICE 349**<br>Conductor track profile, anodised, for 3-adaptor | | | | | | ■ **349LS3.1.4000** | 354.00 |
| | **ICE 349**<br>Profile connector | | | | | | ■ **349.2N** | 6.00 |
| | **ICE 349**<br>End part, silver | | | | | | ■ **349END.01** | 4.00 |
| | **ICE 349**<br>Corner connector, silver | | | | | | **349V.2.SET** | 66.00 |
|  | **ICE 349**<br>T-connector, silver | | | | | | ■ **349V.3.SET** | 28.00 |
|  | **ICE 349**<br>X-connector, silver | | | | | | ■ **349V.4.SET** | 34.00 |
| | **ICE 349**<br>Wire cord suspension | | | | | L=1500 mm<br>L=3000 mm<br><br>Load max. max. 30 kg | ■ **349.13**<br>■ **349.13.30** | 21.00<br>32.00 |

# ICE 349 - ICE 250 - ICT



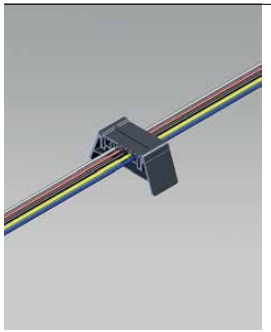
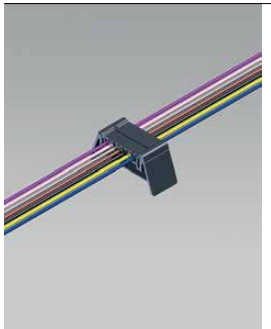
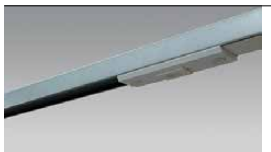
## Mounting rail for linear lighting system / System batten luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| | | | | | L=1000 mm<br>Load max. max. 30 kg | **349.41** | 41.00 |
| **ICE 349**<br>Chain suspension, galvanised | | | | | | | |
|    | | | | | L=2500 mm<br>L=5000 mm | ■ **L250.1.2500**<br>■ **L250.1.5000** | 63.00<br>93.00 |
| **ICE 250**<br>Support profile, anodised aluminium | | | | | | | |
|    | | | | | L=2500 mm<br>L=5000 mm | **L250.1.2500W**<br>■ **L250.1.5000W** | 69.00<br>103.00 |
| **ICE 250**<br>Support profile, aluminium, white | | | | | | | |
| | | | | | white<br>silver | ■ **250.5**<br>■ **250.5H** | 2.00<br>5.00 |
| **ICE 250**<br>End part | | | | | | | |
| | | | | | L=100 m, 3x1.5mm², incl. 20 wire retainers<br>L=100 m, 5x1.5 mm², incl. 20 wire retainers<br>L=100 m, 3x2.5 mm², incl. 20 wire retainers<br>L=100 m, 5x2.5 mm², incl. 20 wire retainers | **436.3.100K**<br>■ **436.5.100K**<br>**436.3.100K2.5**<br>■ **436.5.100K2.5** | 190.00<br>290.00<br>310.00<br>490.00 |
| **ICT**<br>Through-wiring | | | | | | | |
|  | | | | | 2 cable retainers + 2 cable retainer supports, 9x1.5mm² or 5x2.5mm² | **446SET.06** | 13.00 |
| **ICT**<br>Wire tightening set | | | | | | | |
| | | | | | | ■ **436DH.01** | 2.00 |
| **ICT**<br>Wire retainer, black | | | | | | | |

# ICT 2 - ICT - ICE 344 - ICE



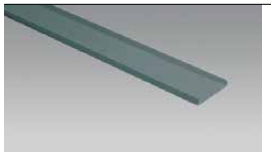
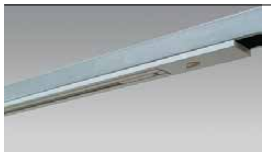
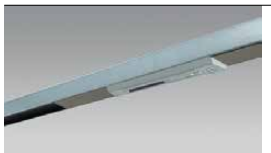
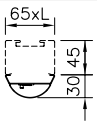
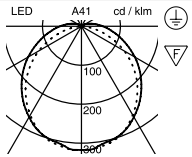
## Mounting rail for linear lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  | **ICT 2**<br>Through-wiring, readymade, including wire holder, rolled | | | | | L=5 m, 5x1.5 mm² | ■ **DV5.05.01** | 36.00 |
| | | | | | | L=20 m, 5x1.5 mm² | ■ **DV5.20.01** | 115.00 |
| | | | | | | L=40 m, 5x1.5 mm² | ■ **DV5.40.01** | 220.00 |
| | | | | | | L=5 m, 5x2.5 mm² | ■ **DV5.05.01P** | 49.00 |
| | | | | | | L=20 m, 5x2.5 mm² | ■ **DV5.20.01P** | 159.00 |
| | | | | | | L=40 m, 5x2.5 mm² | ■ **DV5.40.01P** | 296.00 |
| | | | | | | | **DVSET.0002** | 8.00 |
| | | | | | | For the earthing of the profile / pendant mounting<br>Through wiring set to be ordered separately<br>DVSET.0002 to be ordered separately | | |
|  | **ICT 2**<br>Through-wiring, readymade, including wire holder, rolled | | | | | L=5 m, 7x1.5 mm² | ■ **DV7.05.01** | 49.00 |
| | | | | | | L=20 m, 7x1.5 mm² | ■ **DV7.20.01** | 172.00 |
| | | | | | | L=40 m, 7x1.5 mm² | ■ **DV7.40.01** | 315.00 |
| | | | | | | L=5 m, 7x2.5 mm² | ■ **DV7.05.01P** | 67.00 |
| | | | | | | L=20 m, 7x2.5 mm² | ■ **DV7.20.01P** | 238.00 |
| | | | | | | L=40 m, 7x2.5 mm² | ■ **DV7.40.01P** | 423.00 |
| | | | | | | | **DVSET.0002** | 8.00 |
| | | | | | | For the earthing of the profile / pendant mounting<br>Through wiring set to be ordered separately<br>DVSET.0002 to be ordered separately | | |
| | **ICT**<br>Cut-in contact clips set | | | | | for 1.5 mm², 25 pieces | **436SC.25** | 25.00 |
| | | | | | | for 1.5 mm², 50 pieces | ■ **436SC.50** | 50.00 |
| | | | | | | Included with luminaires, only to be ordered when repositioning | | |
| | **ICT**<br>Cut-in contact clips set | | | | | for 2.5 mm², 25 pieces | **436SC2.25** | 33.00 |
| | | | | | | for 2.5 mm², 50 pieces | ■ **436SC2.50** | 66.00 |
| | | | | | | Included with luminaires, only to be ordered when repositioning | | |
| | **ICE 344**<br>Profile cover, white | | | | | L=1000 mm | ■ **344W.4.1000** | 4.00 |
| | | | | | | L=2500 mm | ■ **344W.4.2500** | 7.00 |
| | | | | | | L=5000 mm | ■ **344W.4.5000** | 14.00 |
|  | **ICE**<br>Socket strip, type 13, white | | | | | L=240 mm | ■ **436LEI.SD01** | 97.00 |
| | | | | | | max. 6VA | | |

# ICE 344 - ICE - ICE Basis LED

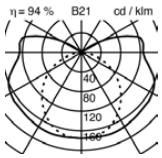


Mounting rail for linear lighting system / System batten luminaire

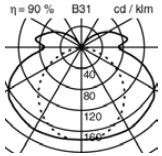
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  | **ICE 344**<br>Profile cover, silver | | | | | L=1000 mm | **344H.4.1000** | 6.00 |
| | | | | | | L=2500 mm | ■ **344H.4.2500** | 12.00 |
| | | | | | | L=5000 mm | ■ **344H.4.5000** | 24.00 |
|  | **ICE**<br>Conductor track strip, 1 phase, white | | | | | L=1534 mm | **436LS1** | 276.00 |
| | **ICE**<br>Conductor track strip, 3 phase, white | | | | | L=1534 mm | **436LS3** | 409.00 |
|  | **ICE**<br>Conductor track strip, Mono-point for 1-adapter, white | | | | | L=300 mm | ■ **436MPW.LS1** | 136.00 |
| | **ICE**<br>Suspension set | | | | | L=1500 mm | ■ **436SET.04** | 34.00 |
|     | **ICE Basis LED**<br>Batten luminaire, white, with opal cover<br>**Notes:**<br>LL 3200/5200/6600 lm (length m1500)<br>TCP 4000K<br>CRI >80<br>L70 50'000h | 14 W | LED | | | L=574 mm | **446S2R2JA.00** | 157.00 |
| | | 21 W | LED | | | L=574 mm | **446S2R3JA.00** | 177.00 |
| | | 31 W | LED | | | L=574 mm | **446S2R5JA.00** | 197.00 |
| | | 28 W | LED | | | L=1174 mm | **446S4R2JA.00** | 219.00 |
| | | 42 W | LED | | | L=1174 mm | **446S4R3JA.00** | 239.00 |
| | | 61 W | LED | | | L=1174 mm | **446S4R5JA.00** | 259.00 |
| | | 35 W | LED | | | L=1474 mm | **446S5R2JA.00** | 273.00 |
| | | 53 W | LED | | | L=1474 mm | **446S5R3JA.00** | 293.00 |
| | | 77 W | LED | | | L=1474 mm | **446S5R5JA.00** | 313.00 |

All models available in 3000 K
All models for building control are available with DALI

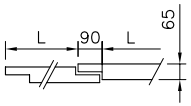
Mounting rail for linear lighting system / System batten luminaire




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Open** Batten luminaire, white | 1x14 W | FDH | G5 | HF electronic | L=570 mm | **446LEI.114X.7** | 71.00 |
| | 1x24 W | FDH | G5 | HF electronic | L=570 mm | **446LEI.124X.7** | 71.00 |
| **Notes:** | 1x21 W | FDH | G5 | HF electronic | L=870 mm | **446LEI.121X.7** | 72.00 |
| Add **P** to Ref.n° when ordering through wiring 2.5mm² | 1x39 W | FDH | G5 | HF electronic | L=870 mm | **446LEI.139X.7** | 72.00 |
| | 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **446LEI.128X.7** | 74.00 |
| Profile and accessories to be ordered separately | 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **446LEI.154X.7** | 74.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1470 mm | **446LEI.135X.7** | 76.00 |
| All models available as: | 1x49 W | FDH | G5 | HF electronic | L=1470 mm | **446LEI.149X.7** | 76.00 |
| .8 dimm. analogical 1-10V | 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **446LEI.180X.7** | 76.00 |
| .9 dimmable digital DALI | | | | | | | |

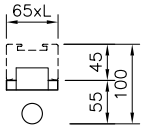


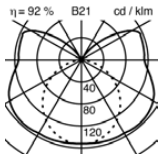

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Open** Batten luminaire, white | 2x14 W | FDH | G5 | HF electronic | L=570 mm | **446LEI.214X.7** | 81.00 |
| | 2x24 W | FDH | G5 | HF electronic | L=570 mm | **446LEI.224X.7** | 81.00 |
| **Notes:** | 2x39 W | FDH | G5 | HF electronic | L=870 mm | **446LEI.239X.7** | 82.00 |
| Add **P** to Ref.n° when ordering through wiring 2.5mm² | 2x28 W | FDH | G5 | HF electronic | L=1170 mm | **446LEI.228X.7** | 84.00 |
| | 2x54 W | FDH | G5 | HF electronic | L=1170 mm | **446LEI.254X.7** | 84.00 |
| Profile and accessories to be ordered separately | 2x35 W | FDH | G5 | HF electronic | L=1470 mm | **446LEI.235X.7** | 86.00 |
| | 2x49 W | FDH | G5 | HF electronic | L=1470 mm | **446LEI.249X.7** | 86.00 |
| All models available as: | 2x80 W | FDH | G5 | HF electronic | L=1470 mm | **446LEI.280X.7** | 86.00 |
| .8 dimm. analogical 1-10V | | | | | | | |
| .9 dimmable digital DALI | | | | | | | |




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Open** Batten luminaire, white | 1x21 W | FDH | G5 | HF electronic | L=782 mm, diagonal shifted tube | **446LEV.121X.7** | 78.00 |
| | 1x28 W | FDH | G5 | HF electronic | L=1082 mm, diagonal shifted tube | **446LEV.128X.7** | 81.00 |
| **Notes:** | 1x54 W | FDH | G5 | HF electronic | L=1082 mm, diagonal shifted tube | **446LEV.154X.7** | 81.00 |
| Add **P** to Ref.n° when ordering through wiring 2.5mm² | 1x35 W | FDH | G5 | HF electronic | L=1382 mm, diagonal shifted tube | **446LEV.135X.7** | 84.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1382 mm, diagonal shifted tube | **446LEV.149X.7** | 84.00 |
| Profile and accessories to be ordered separately | 1x80 W | FDH | G5 | HF electronic | L=1382 mm, diagonal shifted tube | **446LEV.180X.7** | 84.00 |
| All models available as: | | | | | | | |
| .8 dimm. analogical 1-10V | | | | | | | |
| .9 dimmable digital DALI | | | | | | | |

960 °C



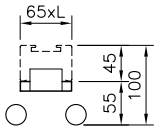

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Open** Batten luminaire, white | 1x36 W | FD | G13 | HF electronic | L=1234 mm | ■**736W.136X.7** | 68.00 |
| | 1x58 W | FD | G13 | HF electronic | L=1534 mm | ■**736W.158X.7** | 74.00 |
| **Notes:** | | | | | | | |
| Profile and accessories to be ordered separately | | | | | | | |
| Add **P** to Ref.n° when ordering through wiring 2.5mm² | | | | | | | |
| All models available as: | | | | | | | |
| .8 dimm. analogical 1-10V | | | | | | | |
| .9 dimmable digital DALI | | | | | | | |

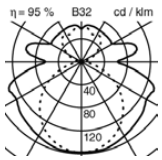
960 °C

# ICE Open - ICE Grid



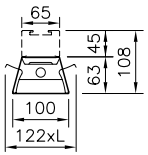
Mounting rail for linear lighting system / System batten luminaire

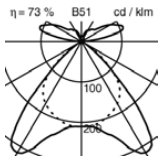



960 °C

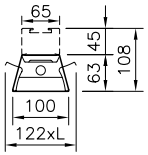
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Open**<br>Batten luminaire, white<br>**Notes:**<br>Profile and accessories to be ordered separately<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 2x36 W | FD | G13 | HF electronic | L=1234 mm | **736W.236X.7** | 104.00 |
| | 2x58 W | FD | G13 | HF electronic | L=1534 mm | **736W.258X.7** | 110.00 |

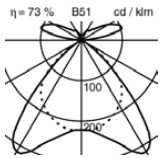



960 °C

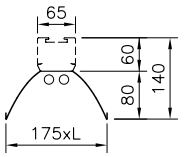
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Grid**<br>Batten luminaire, white, satin specular louvre, direct/indirect<br>**Notes:**<br>Profile and accessories to be ordered separately<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28 W | FDH | G5 | HF electronic | L=1171 mm | **436LE03.128.7** | 152.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1171 mm | ■ **436LE03.154.7** | 152.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1471 mm | **436LE03.135.7** | 168.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1471 mm | ■ **436LE03.149.7** | 168.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1471 mm | **436LE03.180.7** | 168.00 |
| | 2x28 W | FDH | G5 | HF electronic | L=1171 mm | **436LE03.228.7** | 162.00 |
| | 2x54 W | FDH | G5 | HF electronic | L=1171 mm | **436LE03.254.7** | 162.00 |
| | 2x35 W | FDH | G5 | HF electronic | L=1471 mm | **436LE03.235.7** | 178.00 |
| | 2x49 W | FDH | G5 | HF electronic | L=1471 mm | ■ **436LE03.249.7** | 178.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1471 mm | **436LE03.280.7** | 178.00 |
| | | | | | UGR <19 | | |

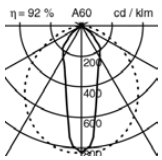



960 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Grid**<br>Batten luminaire, white, satin specular louvre Diamond<br>**Notes:**<br>Profile and accessories to be ordered separately<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28 W | FDH | G5 | HF electronic | L=1171 mm | **436LE07.128.7** | 152.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1171 mm | ■ **436LE07.154.7** | 152.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1471 mm | **436LE07.135.7** | 168.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1471 mm | ■ **436LE07.149.7** | 168.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1471 mm | **436LE07.180.7** | 168.00 |
| | 2x28 W | FDH | G5 | HF electronic | L=1171 mm | **436LE07.228.7** | 162.00 |
| | 2x54 W | FDH | G5 | HF electronic | L=1171 mm | **436LE07.254.7** | 162.00 |
| | 2x35 W | FDH | G5 | HF electronic | L=1471 mm | **436LE07.235.7** | 178.00 |
| | 2x49 W | FDH | G5 | HF electronic | L=1471 mm | ■ **436LE07.249.7** | 178.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1471 mm | **436LE07.280.7** | 178.00 |
| | | | | | UGR <16 | | |



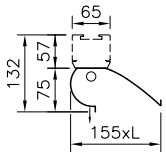
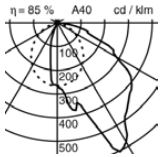
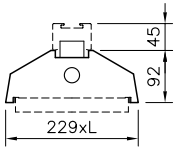
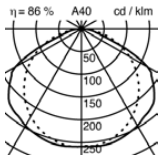
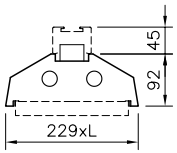
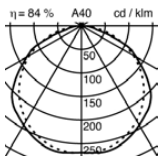

960 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Grid**<br>Batten luminaire, white, satin specular reflector<br>**Notes:**<br>Profile and accessories to be ordered separately<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **436LE01.128.7** | 118.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **436LE01.154.7** | 118.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1470 mm | ■ **436LE01.135.7** | 127.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1470 mm | **436LE01.149.7** | 127.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **436LE01.180.7** | 127.00 |
| | 2x28 W | FDH | G5 | HF electronic | L=1170 mm | **436LE01.228.7** | 128.00 |
| | 2x54 W | FDH | G5 | HF electronic | L=1170 mm | **436LE01.254.7** | 128.00 |
| | 2x35 W | FDH | G5 | HF electronic | L=1470 mm | **436LE01.235.7** | 137.00 |
| | 2x49 W | FDH | G5 | HF electronic | L=1470 mm | ■ **436LE01.249.7** | 137.00 |
| | 2x80 W | FDH | G5 | HF electronic | L=1470 mm | ■ **436LE01.280.7** | 137.00 |

# ICE Grid



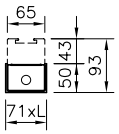
Mounting rail for linear lighting system / System batten luminaire

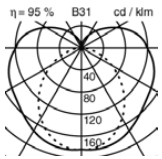
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **ICE Grid**<br>Batten luminaire, white, satin specular reflector, partial perforated, asymmetric<br>**Notes:**<br>Profile and accessories to be ordered separately<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28 W<br>1x54 W<br>1x35 W<br>1x49 W<br>1x80 W | FDH<br>FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5<br>G5 | HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic | L=1170 mm<br>L=1170 mm<br>L=1470 mm<br>L=1470 mm<br>L=1470 mm | **436LE04.128.7**<br>**436LE04.154.7**<br>**436LE04.135.7**<br>■ **436LE04.149.7**<br>■ **436LE04.180.7** | 145.00<br>145.00<br>155.00<br>155.00<br>155.00 |
| | 960 °C<br>     | **ICE Grid**<br>Batten luminaire, reflector, white<br>**Notes:**<br>Profile and accessories to be ordered separately<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x36 W<br>1x58 W | FD<br>FD | G13<br>G13 | HF electronic<br>HF electronic | L=1234 mm<br>L=1534 mm | **737W.136X.7**<br>**737W.158X.7** | 139.00<br>144.00 |
| | 960 °C<br>     | **ICE Grid**<br>Batten luminaire, reflector, white<br>**Notes:**<br>Profile and accessories to be ordered separately<br>Add **P** to Ref.n° when ordering through wiring 2.5mm²<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 2x36 W<br>2x58 W | FD<br>FD | G13<br>G13 | HF electronic<br>HF electronic | L=1234 mm<br>L=1534 mm | **737W.236X.7**<br>**737W.258X.7** | 135.00<br>139.00 |
| | 960 °C | **ICE Grid**<br>Front side, white | | | | For ICE grid with FD illuminant | ■ **337SW** | 9.00 |
| | | **ICE Grid**<br>Reflector connector, white | | | | For ICE grid with FD illuminant | ■ **337RVW** | 16.00 |

# ICE Case - ICE Nice - ICE Body



Mounting rail for linear lighting system / System batten luminaire



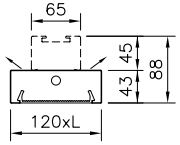



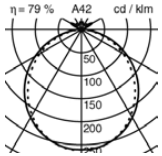

**ICE Case**
Batten luminaire, white, satin diffuser
**Notes:**
Profile and accessories to be ordered separately
Add **P** to Ref.n° when ordering through wiring 2.5mm²
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

**IP40**

850 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1174 mm | ■ **436LE06.128.7** | 133.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1174 mm | ■ **436LE06.154.7** | 133.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1474 mm, Minergie | ■ **436LE06.135.7** | 143.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1474 mm | ■ **436LE06.149.7** | 143.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1474 mm | ■ **436LE06.180.7** | 143.00 |

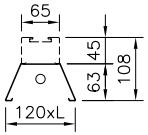


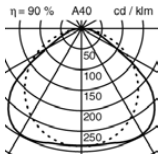




**ICE Nice**
Batten luminaire, white, satin diffuser, longitudinal grooved
**Notes:**
Profile and accessories to be ordered separately
Add **P** to Ref.n° when ordering through wiring 2.5mm²
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

850 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28/54 W | FDH | G5 | HF electro. Detec | L=1170 mm | **436WS01.M12.7** | 205.00 |
| 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1470 mm | **436WS01.M15.7** | 241.00 |
| 2x28/54 W | FDH | G5 | HF electro. Detec | L=1170 mm | **436WS01.D12.7** | 215.00 |
| 2x35/49 W | FDH | G5 | HF electro. Detec | L=1470 mm | **436WS01.D15.7** | 251.00 |
| 2x80 W | FDH | G5 | HF electronic | L=1470 mm | **436WS01.280.7** | 251.00 |

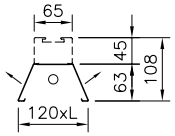


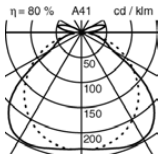




**ICE Body**
Batten luminaire, reflector, white
**Notes:**
Profile and accessories to be ordered separately
Add **P** to Ref.n° when ordering through wiring 2.5mm²
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

960 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1170 mm | ■ **436REF.128X.7** | 98.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1170 mm | ■ **436REF.154X.7** | 98.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1470 mm | ■ **436REF.135X.7** | 102.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1470 mm | ■ **436REF.149X.7** | 102.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1470 mm | ■ **436REF.180X.7** | 102.00 |
| 2x28 W | FDH | G5 | HF electronic | L=1170 mm | **436REF.228X.7** | 108.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1170 mm | ■ **436REF.254X.7** | 108.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1470 mm | ■ **436REF.235X.7** | 112.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1470 mm | ■ **436REF.249X.7** | 112.00 |
| 2x80 W | FDH | G5 | HF electronic | L=1470 mm | ■ **436REF.280X.7** | 112.00 |




**ICE Body**
Batten luminaire, reflector with light slots, white
**Notes:**
Profile and accessories to be ordered separately
Add **P** to Ref.n° when ordering through wiring 2.5mm²
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

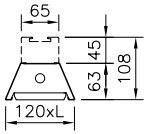
960 °C

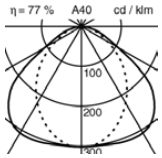
| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE1.128X.7** | 110.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE1.154X.7** | 110.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE1.135X.7** | 114.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1470 mm | **436RE1.149X.7** | 114.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **436RE1.180X.7** | 114.00 |
| 2x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE1.228X.7** | 122.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE1.254X.7** | 122.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE1.235X.7** | 125.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1470 mm | **436RE1.249X.7** | 125.00 |
| 2x80 W | FDH | G5 | HF electronic | L=1470 mm | **436RE1.280X.7** | 125.00 |

# ICE Body



Mounting rail for linear lighting system / System batten luminaire

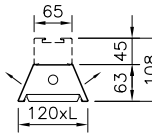


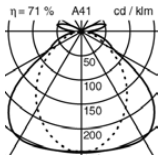




**ICE Body**
Batten luminaire, reflector and lamella louvre, white
**Notes:**
Profile and accessories to be ordered separately
Add **P** to Ref.n° when ordering through wiring 2.5mm²
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

960 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE01.128.7** | 127.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE01.154.7** | 127.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE01.135.7** | 136.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1470 mm | **436RE01.149.7** | 136.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **436RE01.180.7** | 136.00 |
| 2x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE01.228.7** | 137.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE01.254.7** | 137.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE01.235.7** | 146.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1470 mm | **436RE01.249.7** | 146.00 |
| 2x80 W | FDH | G5 | HF electronic | L=1470 mm | **436RE01.280.7** | 146.00 |

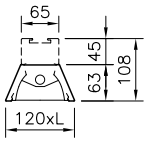


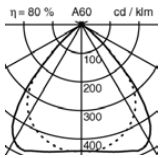




**ICE Body**
Batten luminaire, reflector with light slots and lamella louvre, white
**Notes:**
Profile and accessories to be ordered separately
Add **P** to Ref.n° when ordering through wiring 2.5mm²
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

960 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE12.128.7** | 139.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE12.154.7** | 139.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE12.135.7** | 148.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1470 mm | **436RE12.149.7** | 148.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **436RE12.180.7** | 148.00 |
| 2x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE12.228.7** | 151.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE12.254.7** | 151.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE12.235.7** | 159.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1470 mm | **436RE12.249.7** | 159.00 |
| 2x80 W | FDH | G5 | HF electronic | L=1470 mm | **436RE12.280.7** | 159.00 |

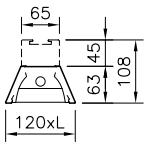


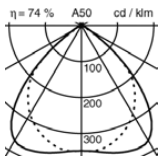




**ICE Body**
Batten luminaire, reflector, white, satin specular louvre BAP
**Notes:**
Profile and accessories to be ordered separately
Add **P** to Ref.n° when ordering through wiring 2.5mm²
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

960 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE03.128.7** | 208.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE03.154.7** | 208.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE03.135.7** | 229.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1470 mm | **436RE03.149.7** | 229.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **436RE03.180.7** | 229.00 |
| | | | | UGR <19 | | |



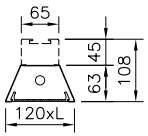
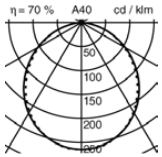
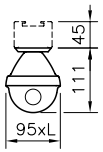
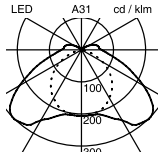
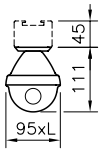
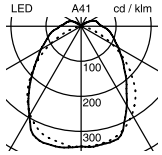
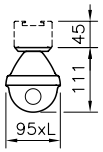
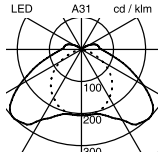




**ICE Body**
Batten luminaire, reflector, white, satin specular louvre Batwing
**Notes:**
Profile and accessories to be ordered separately
Add **P** to Ref.n° when ordering through wiring 2.5mm²
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

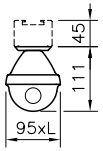
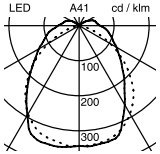
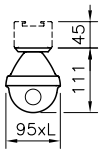
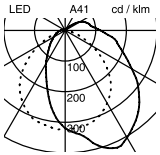
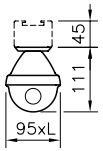
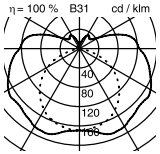
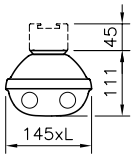
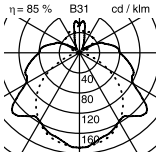
960 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE04.128.7** | 158.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE04.154.7** | 158.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE04.135.7** | 173.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1470 mm | ■ **436RE04.149.7** | 173.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **436RE04.180.7** | 173.00 |
| 2x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE04.228.7** | 168.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE04.254.7** | 168.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE04.235.7** | 183.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1470 mm | **436RE04.249.7** | 183.00 |
| 2x80 W | FDH | G5 | HF electronic | L=1470 mm | **436RE04.280.7** | 183.00 |
| | | | | UGR <19 | | |

Mounting rail for linear lighting system / System batten luminaire

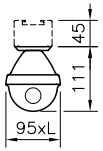
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|     | **ICE Body** Batten luminaire, reflector, white, satin diffuser, longitudinal grooved **Notes:** Profile and accessories to be ordered separately Add **P** to Ref.n° when ordering through wiring 2.5mm² All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI **IP40** 850 °C | 1x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE02.128.7** | 144.00 |
| | | 1x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE02.154.7** | 144.00 |
| | | 1x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE02.135.7** | 155.00 |
| | | 1x49 W | FDH | G5 | HF electronic | L=1470 mm | **436RE02.149.7** | 155.00 |
| | | 1x80 W | FDH | G5 | HF electronic | L=1470 mm | **436RE02.180.7** | 155.00 |
| | | 2x28 W | FDH | G5 | HF electronic | L=1170 mm | **436RE02.228.7** | 154.00 |
| | | 2x54 W | FDH | G5 | HF electronic | L=1170 mm | **436RE02.254.7** | 154.00 |
| | | 2x35 W | FDH | G5 | HF electronic | L=1470 mm | **436RE02.235.7** | 165.00 |
| | | 2x49 W | FDH | G5 | HF electronic | L=1470 mm | **436RE02.249.7** | 165.00 |
|     | **ICE Splash Clear LED** Damp-proof diffuser luminaire, made of PC for ICE support profile, basin transparent, with stainless steel connections, wide beam **Notes:** Psys 39/54 W LL 4300/5850 lm TCP 4000K CRI >80 L70 50'000h Profile and accessories to be ordered separately 850 °C | 39 W | LED | | ON/OFF | L=1277 mm | **810ACB.40JA.0** | 300.00 |
| | | 54 W | LED | | ON/OFF | L=1577 mm | **810ACB.50JA.0** | 327.00 |
| | | | | | | All models for building control are available with DALI Electric connection with cut-in contact clips (included in delivery) | | |
|     | **ICE Splash Clear LED** Damp-proof diffuser luminaire, made of PC for ICE support profile, basin transparent, with stainless steel connections, narrow beam **Notes:** Psys 39/54 W LL 4100/5700 lm TCP 4000K CRI >80 L70 50'000h Profile and accessories to be ordered separately 850 °C | 39 W | LED | | ON/OFF | L=1277 mm | **810ACT.40JA.0** | 300.00 |
| | | 54 W | LED | | ON/OFF | L=1577 mm | **810ACT.50JA.0** | 327.00 |
| | | | | | | All models for building control are available with DALI Electric connection with cut-in contact clips (included in delivery) | | |
|     | **ICE Splash LED** Damp-proof diffuser luminaire, made of PC for ICE support profile, basin light grey, with stainless steel connections, wide beam **Notes:** Psys 39/54 W LL 4300/5850 lm TCP 4000K CRI >80 L70 50'000h Profile and accessories to be ordered separately 850 °C | 39 W | LED | | ON/OFF | L=1277 mm | **810APB.40JA.0** | 282.00 |
| | | 54 W | LED | | ON/OFF | L=1577 mm | **810APB.50JA.0** | 309.00 |
| | | | | | | All models for building control are available with DALI Electric connection with cut-in contact clips (included in delivery) | | |

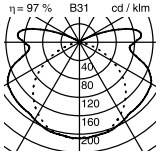
Mounting rail for linear lighting system / System batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|     | **ICE Splash LED** Damp-proof diffuser luminaire, made of PC for ICE support profile, basin light grey, with stainless steel connections, narrow beam **Notes:** Psys 39/54 W LL 4100/5700 lm TCP 4000K CRI >80 L70 50'000h Profile and accessories to be ordered separately 850 °C | 39 W | LED | | ON/OFF | L=1277 mm | **810APT.40JA.0** | 282.00 |
| | | 54 W | LED | | ON/OFF | L=1577 mm | **810APT.50JA.0** | 309.00 |
| | | | | | | All models for building control are available with DALI<br>Electric connection with cut-in contact clips (included in delivery) | | |
|     | **ICE Splash LED** Damp-proof diffuser luminaire, made of PC for ICE support profile, basin light grey, with stainless steel connections, asymmetrical beam **Notes:** Psys 39/54 W LL 4000/5550 lm TCP 4000K CRI >80 L70 50'000h Profile and accessories to be ordered separately 850 °C | 39 W | LED | | ON/OFF | L=1277 mm | **810APA.40JA.0** | 264.00 |
| | | 54 W | LED | | ON/OFF | L=1577 mm | **810APA.50JA.0** | 291.00 |
| | | | | | | All models for building control are available with DALI<br>Electric connection with cut-in contact clips (included in delivery) | | |
|     | **ICE Splash Clear T16** Damp-proof diffuser luminaire, made of PC for ICE support profile, basin transparent, with stainless steel connections, wide beam **Notes:** Profile and accessories to be ordered separately All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI 850 °C | 1x28 W | FDH | G5 | HF electronic | L=1277 mm | **810ACB.128.7** | 163.00 |
| | | 1x54 W | FDH | G5 | HF electronic | L=1277 mm | **810ACB.154.7** | 163.00 |
| | | 1x35 W | FDH | G5 | HF electronic | L=1577 mm | **810ACB.135.7** | 175.00 |
| | | 1x49 W | FDH | G5 | HF electronic | L=1577 mm | **810ACB.149.7** | 175.00 |
| | | 1x80 W | FDH | G5 | HF electronic | L=1577 mm | **810ACB.180.7** | 175.00 |
| | | 1x28/54 W | FDH | G5 | | L=1277 mm | **810ACB.M12.7** | 183.00 |
| | | 1x35/49/80 W | FDH | G5 | | L=1577 mm | **810ACB.M15.7** | 195.00 |
| | | | | | | Electric connection with cut-in contact clips (included in delivery) | | |
|     | **ICE Splash Clear T16** Damp-proof diffuser luminaire, made of PC for ICE support profile, basin transparent, with stainless steel connections, wide beam **Notes:** Profile and accessories to be ordered separately All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI 850 °C | 2x28 W | FDH | G5 | HF electronic | L=1277 mm | **811ACB.228.7** | 205.00 |
| | | 2x54 W | FDH | G5 | HF electronic | L=1277 mm | **811ACB.254.7** | 205.00 |
| | | 2x35 W | FDH | G5 | HF electronic | L=1577 mm | **811ACB.235.7** | 217.00 |
| | | 2x49 W | FDH | G5 | HF electronic | L=1577 mm | **811ACB.249.7** | 217.00 |
| | | 2x28/54 W | FDH | G5 | | L=1277 mm | **811ACB.D12.7** | 225.00 |
| | | 2x35/49 W | FDH | G5 | | L=1577 mm | **811ACB.D15.7** | 237.00 |
| | | | | | | Electric connection with cut-in contact clips (included in delivery) | | |

Mounting rail for linear lighting system / System batten luminaire

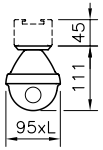
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Splash T16**<br>Damp-proof diffuser luminaire, made of PC for ICE support profile, basin light grey, with stainless steel connections, wide beam<br>**Notes:**<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x28 W | FDH | G5 | HF electronic | L=1277 mm | **810APB.128.7** | 145.00 |
| | 1x54 W | FDH | G5 | HF electronic | L=1277 mm | **810APB.154.7** | 145.00 |
| | 1x35 W | FDH | G5 | HF electronic | L=1577 mm | **810APB.135.7** | 157.00 |
| | 1x49 W | FDH | G5 | HF electronic | L=1577 mm | **810APB.149.7** | 157.00 |
| | 1x80 W | FDH | G5 | HF electronic | L=1577 mm | **810APB.180.7** | 157.00 |
| | 1x28/54 W | FDH | G5 | | L=1277 mm | **810APB.M12.7** | 165.00 |
| | 1x35/49/80 W | FDH | G5 | | L=1577 mm | **810APB.M15.7** | 177.00 |
| | | | | | Electric connection with cut-in contact clips (included in delivery) | | |

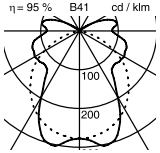



850 °C

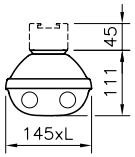
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Splash T16**<br>Damp-proof diffuser luminaire, made of PC for ICE support profile, basin light grey, with stainless steel connections, narrow beam<br>**Notes:**<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x80 W | FDH | G5 | HF electronic | L=1577 mm | **810APT.180.7** | 157.00 |
| | | | | | Electric connection with cut-in contact clips (included in delivery) | | |

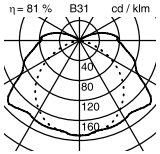



850 °C

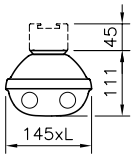
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Splash T16**<br>Damp-proof diffuser luminaire, made of PC for ICE support profile, basin light grey, with stainless steel connections, wide beam<br>**Notes:**<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 2x28 W | FDH | G5 | HF electronic | L=1277 mm | **811APB.228.7** | 187.00 |
| | 2x54 W | FDH | G5 | HF electronic | L=1277 mm | **811APB.254.7** | 187.00 |
| | 2x35 W | FDH | G5 | HF electronic | L=1577 mm | **811APB.235.7** | 199.00 |
| | 2x49 W | FDH | G5 | HF electronic | L=1577 mm | **811APB.249.7** | 199.00 |
| | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1277 mm | **811APB.D12.7** | 187.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1577 mm | **811APB.D15.7** | 199.00 |
| | | | | | Electric connection with cut-in contact clips (included in delivery) | | |

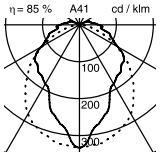



850 °C

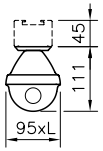
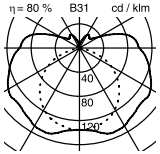
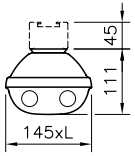
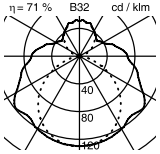
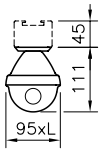
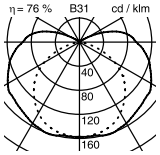
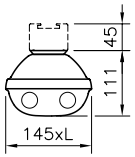
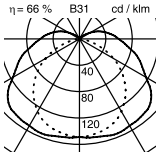
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **ICE Splash T16**<br>Damp-proof diffuser luminaire, made of PC for ICE support profile, basin light grey, with stainless steel connections, narrow beam<br>**Notes:**<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 2x35 W | FDH | G5 | HF electronic | L=1577 mm | **811APT.235.7** | 199.00 |
| | 2x49 W | FDH | G5 | HF electronic | L=1577 mm | **811APT.249.7** | 199.00 |
| | 2x54 W | FDH | G5 | HF electronic | L=1277 mm | **811APT.254.7** | 187.00 |
| | | | | | Electric connection with cut-in contact clips (included in delivery) | | |



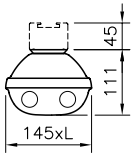
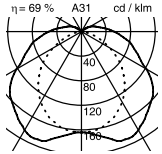
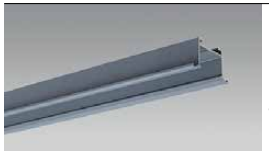
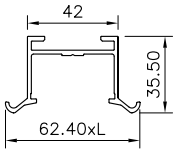
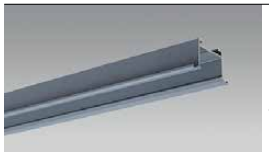
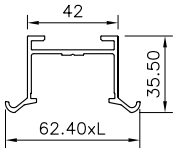
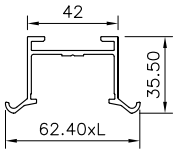
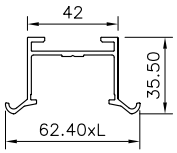
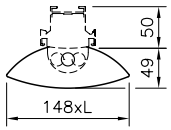




850 °C

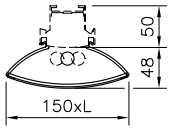
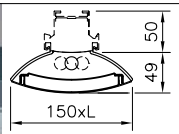
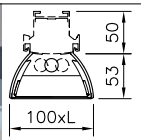
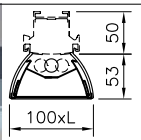
Mounting rail for linear lighting system / System batten luminaire

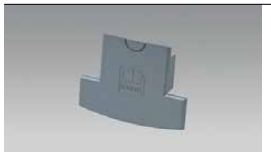
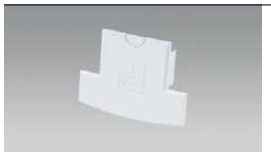
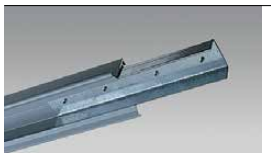
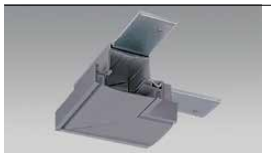
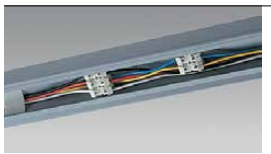
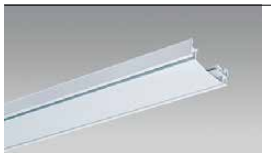
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **ICE Splash Clear T26**<br>Damp-proof diffuser luminaire, made of PC for ICE support profile, basin transparent, with stainless steel connections, wide beam<br>**Notes:**<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>850 °C | 1x36 W<br>1x58 W | FD<br>FD | G13<br>G13 | HF electronic<br>HF electronic | L=1277 mm<br>L=1577 mm<br><br>Electric connection with cut-in contact clips (included in delivery) | **810ACB.136.7**<br>**810ACB.158.7** | 164.00<br>180.00 |
| |     | **ICE Splash Clear T26**<br>Damp-proof diffuser luminaire, made of PC for ICE support profile, basin transparent, with stainless steel connections, wide beam<br>**Notes:**<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>850 °C | 2x36 W<br>2x58 W | FD<br>FD | G13<br>G13 | HF electronic<br>HF electronic | L=1277 mm<br>L=1577 mm<br><br>Electric connection with cut-in contact clips (included in delivery) | **811ACB.236.7**<br>**811ACB.258.7** | 206.00<br>222.00 |
| |     | **ICE Splash T26**<br>Damp-proof diffuser luminaire, made of PC for ICE support profile, basin light grey, with stainless steel connections, wide beam<br>**Notes:**<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>850 °C | 1x36 W<br>1x58 W | FD<br>FD | G13<br>G13 | HF electronic<br>HF electronic | L=1277 mm<br>L=1577 mm<br><br>Electric connection with cut-in contact clips (included in delivery) | **810APB.136.7**<br>**810APB.158.7** | 146.00<br>162.00 |
| |     | **ICE Splash T26**<br>Damp-proof diffuser luminaire, made of PC for ICE support profile, basin light grey, with stainless steel connections, wide beam<br>**Notes:**<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>850 °C | 2x36 W<br>2x58 W | FD<br>FD | G13<br>G13 | HF electronic<br>HF electronic | L=1277 mm<br>L=1577 mm<br><br>Electric connection with cut-in contact clips (included in delivery) | **811APB.236.7**<br>**811APB.258.7** | 188.00<br>199.00 |

Mounting rail for linear lighting system / System batten luminaire, System luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **ICE Splash T26**<br>Damp-proof diffuser luminaire, made of PC for ICE support profile, basin light grey, with stainless steel connections, narrow beam<br>**Notes:**<br>Profile and accessories to be ordered separately<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 2x58 W | FD | G13 | HF electronic | Electric connection with cut-in contact clips (included in delivery) | **811APT.258.7** | 199.00 |
|  |   | 850 °C<br>**Sixteen**<br>Support profile, anodised, for linear mounting | | | | L=2500 mm<br>L=5000 mm | **L916TPH.2500**<br>■ **L916TPH.5000** | 50.00<br>100.00 |
|  |   | **Sixteen**<br>Support profile, for single luminaire | | | | L=1200 mm<br>L=1500 mm | **917TPH.28**<br>**917TPH.35** | 54.00<br>60.00 |
| |   | **Sixteen**<br>Support profile, white, for linear mounting | | | | L=2500 mm<br>L=5000 mm | **L916TPW.2500**<br>■ **L916TPW.5000** | 50.00<br>100.00 |
| |   | **Sixteen**<br>Support profile, for single luminaire | | | | L=1200 mm<br>L=1500 mm | ■ **917TPW.28**<br>■ **917TPW.35** | 54.00<br>60.00 |
| |   | **Sixteen**<br>Diffuser, satin<br>**Notes:**<br>Profile and accessories to be ordered separately | | | | L=1195 mm<br>L=1495 mm<br>white, end part, white (order 2 pieces) | ■ **916P.G1.28**<br>■ **916P.G1.35**<br>■ **916SW.G** | 87.00<br>99.00<br>18.00 |

System luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Sixteen**<br>Reflector, white, partial perforated<br>**Notes:**<br>Profile and accessories to be ordered separately | | | | white, L=1199 mm, (order 2 pieces) | ■ **916R.C1.28** | 32.00 |
| | | | | | | white, L=1499 mm, (order 2 pieces) | **916R.C1.35** | 37.00 |
| | | | | | | white, end part, white (order 2 pieces) | ■ **916SW.C** | 16.00 |
| | | | | | | L=1191 mm, satin diffuser | ■ **916P.C1.28** | 67.00 |
| | | | | | | L=1491 mm, satin diffuser | **916P.C1.35** | 79.00 |
| |   | **Sixteen**<br>Reflector, white, partial perforated<br>**Notes:**<br>Profile and accessories to be ordered separately | | | | L=1199 mm, (order 2 pieces) | **916R.D1.28** | 36.00 |
| | | | | | | L=1499 mm, (order 2 pieces) | ■ **916R.D1.35** | 43.00 |
| | | | | | | end part, white (order 2 pieces) | ■ **916SW.C** | 16.00 |
| | | | | | | L=1190 mm, lamella louvre, white | **916LR.D1.28** | 49.00 |
| | | | | | | L=1490 mm, lamella louvre, white | ■ **916LR.D1.35** | 50.00 |
| |   | **Sixteen**<br>Reflector, white, partial perforated<br>**Notes:**<br>Profile and accessories to be ordered separately | | | | white, L=1199 mm, (order 2 pieces) | **916R.F1.28** | 33.00 |
| | | | | | | white, L=1499 mm, (order 2 pieces) | **916R.F1.35** | 38.00 |
| | | | | | | white, end part, white (order 2 pieces) | ■ **916SW.F** | 16.00 |
| | | | | | | L=1190 mm, satin louvre (BAP) | **916RS.F3.28** | 117.00 |
| | | | | | | L=1490 mm, satin louvre (BAP) | **916RS.F3.35** | 148.00 |
| |   | **Sixteen**<br>Reflector, anodised, partial perforated<br>**Notes:**<br>Profile and accessories to be ordered separately | | | | uncoloured, L=1199 mm, (order 2 pieces) | **916R.L1.28** | 38.00 |
| | | | | | | uncoloured, L=1499 mm, (order 2 pieces) | **916R.L1.35** | 40.00 |
| | | | | | | uncoloured, end part, anodised (order 2 pieces) | **916SH.L** | 18.00 |
| | | | | | | L=1190 mm, satin louvre (BAP) | **916RS.F3.28** | 117.00 |
| | | | | | | L=1490 mm, satin louvre (BAP) | **916RS.F3.35** | 148.00 |

| System luminaire | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  | **Sixteen**<br>End part | | | | | | ■ **916SH** | 6.00 |
|  | **Sixteen**<br>End part | | | | | | ■ **916SW** | 6.00 |
|  | **Sixteen**<br>Profile connector, galvanised | | | | | | ■ **916PV** | 10.00 |
|  | **Sixteen**<br>Corner connector, distance from axis centre 150mm | | | | | uncoloured, anodised<br>white, white | **916EVHH**<br>**916EVW** | 85.00<br>122.00 |
|  | **Sixteen**<br>Through-wiring | | | | | L=4.90 m<br>L=10 m | ■ **916.5KGN**<br>■ **916.10KGN** | 63.00<br>120.00 |
| | **Sixteen**<br>Cover profile, anodised | | | | | L=1200 mm<br>L=1500 mm<br>L=2500 mm<br>L=5000 mm | **L916LPH.1200**<br>**L916LPH.1500**<br>**L916LPH.2500**<br>**L916LPH.5000** | 23.00<br>27.00<br>48.00<br>96.00 |
|  | **Sixteen**<br>Cover profile, white | | | | | L=1200 mm<br>L=1500 mm<br>L=2500 mm<br>L=5000 mm | **L916LPW.1200**<br>**L916LPW.1500**<br>**L916LPW.2500**<br>■ **L916LPW.5000** | 23.00<br>27.00<br>48.00<br>96.00 |
| | **Sixteen**<br>Multi-connector, white (radius 85mm) | | | | | for 2 profile<br>for 3 profile<br>for 4 profile | **916ZA.2**<br>**916ZA.3**<br>**916ZA.4** | 202.00<br>247.00<br>292.00 |

# ICE 344 - Sixteen

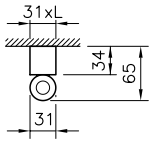


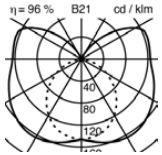
| System luminaire | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **ICE 344**<br>Ceiling mounting set | | | | | Load max. max. 30 kg | ■ **344DR.SET** | 4.00 |
| | **ICE 344**<br>Wire cord suspension | | | | | L=1500 mm, with loop<br>L=1500 mm, with cylinder<br>L=3000 mm, with cylinder<br>Load max. max. 30 kg | ■ **344.13N**<br>■ **344.13.15**<br>■ **344.13.30** | 11.00<br>12.00<br>14.00 |
| | **ICE 344**<br>Chain suspension | | | | | L=1000 mm<br>Load max. max. 30 kg | ■ **344.41N** | 16.00 |
| | **ICE 344**<br>Pendant tube suspension, anodised, with canopy | | | | | L=1000 mm<br>Load max. max. 30 kg | **344.12** | 61.00 |
| | **Sixteen**<br>Batten luminaire<br>**Notes:**<br>Profile and accessories to be ordered separately<br>960 °C | 1x28/54 W<br>1x35/49/80 W<br>1x28/54 W<br>1x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | uncoloured, L=1200 mm<br>uncoloured, L=1500 mm<br>white, L=1200 mm<br>white, L=1500 mm | **916L.M12X.7**<br>**916L.M15X.7**<br>■ **916.M12X.7**<br>■ **916.M15X.7** | 103.00<br>106.00<br>103.00<br>106.00 |
| | **Sixteen**<br>Batten luminaire<br>**Notes:**<br>Profile and accessories to be ordered separately<br>960 °C | 2x28/54 W<br>2x35/49 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | uncoloured, L=1200 mm<br>uncoloured, L=1500 mm<br>white, L=1200 mm<br>white, L=1500 mm | **916L.D12X.7**<br>**916L.D15X.7**<br>■ **916.D12X.7**<br>■ **916.D15X.7** | 123.00<br>126.00<br>123.00<br>126.00 |

# Tool 5 - Basic 5



Individual batten luminaire



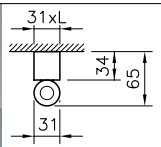



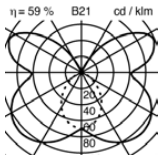

**Tool 5**
Individual batten luminaire, anodised aluminium
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI
.T dimm. digital TouchDim

**IP40**

960 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x14/24 W | FDH | G5 | HF electro. Detec | L=591 mm | ■ **139H10.M6.7** | 219.00 |
| 1x21/39 W | FDH | G5 | HF electro. Detec | L=891 mm | ■ **139H10.M9.7** | 226.00 |
| 1x28/54 W | FDH | G5 | HF electro. Detec | L=1191 mm | ■ **139H10.M12.7** | 233.00 |
| 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1491 mm | ■ **139H10.M15.7** | 254.00 |



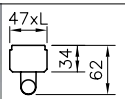



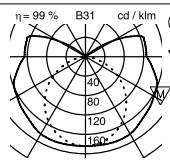

**Tool 5**
Individual batten luminaire, anodised aluminium, micro perforated cover
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI
.T dimm. digital TouchDim

**IP40**

960 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x14/24 W | FDH | G5 | HF electro. Detec | L=591 mm | ■ **139H12.M6.7** | 249.00 |
| 1x21/39 W | FDH | G5 | HF electro. Detec | L=891 mm | **139H12.M9.7** | 263.00 |
| 1x28/54 W | FDH | G5 | HF electro. Detec | L=1191 mm | **139H12.M12.7** | 276.00 |
| 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1491 mm | ■ **139H12.M15.7** | 304.00 |



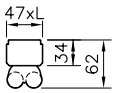



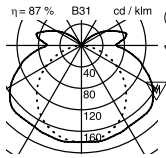

**Basic 5**
Individual batten luminaire, white
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

850 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x14 W | FDH | G5 | HF electronic | L=578 mm | **370.114.7** | 79.00 |
| 1x21 W | FDH | G5 | HF electronic | L=878 mm | **370.121.7** | 79.00 |
| 1x24 W | FDH | G5 | HF electronic | L=578 mm | **370.124.7** | 79.00 |
| 1x28 W | FDH | G5 | HF electronic | L=1178 mm | **370.128.7** | 84.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1478 mm | **370.135.7** | 87.00 |
| 1x39 W | FDH | G5 | HF electronic | L=878 mm | **370.139.7** | 79.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1478 mm | **370.149.7** | 87.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1178 mm | **370.154.7** | 84.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1478 mm | **370.180.7** | 87.00 |

Suitable for furniture installation.




**Basic 5**
Individual batten luminaire, white
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

850 °C

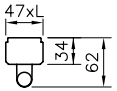
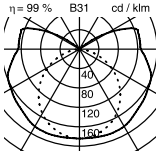
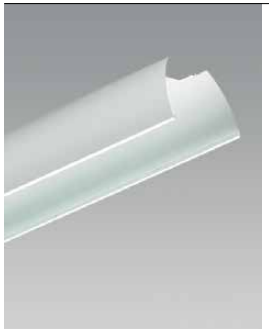
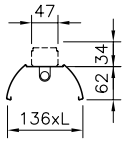
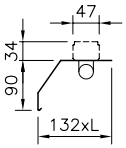
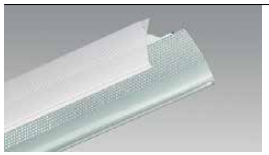
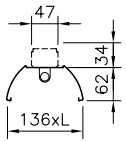
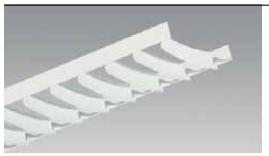
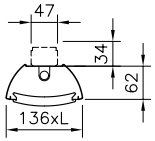
| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 2x14 W | FDH | G5 | HF electronic | L=578 mm | **370.214.7** | 93.00 |
| 2x21 W | FDH | G5 | HF electronic | L=878 mm | **370.221.7** | 93.00 |
| 2x24 W | FDH | G5 | HF electronic | L=578 mm | **370.224.7** | 93.00 |
| 2x28 W | FDH | G5 | HF electronic | L=1178 mm | **370.228.7** | 96.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1478 mm | **370.235.7** | 99.00 |
| 2x39 W | FDH | G5 | HF electronic | L=878 mm | **370.239.7** | 93.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1478 mm | **370.249.7** | 99.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1178 mm | **370.254.7** | 96.00 |

Suitable for furniture installation.

# Basic 5 SAVE - Basic 5 - Basic



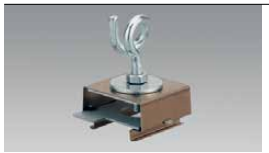
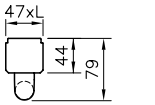
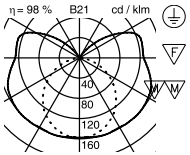
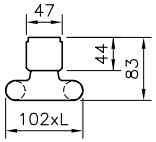
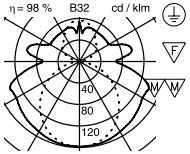
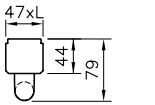
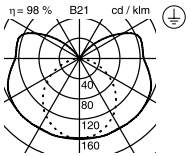
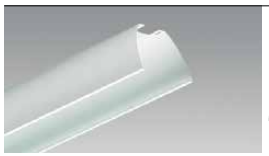
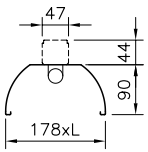
Individual batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **Basic 5 SAVE**<br>Individual batten luminaire, white | 1x28/54 W<br>1x35/49/80 W | FDH<br>FDH | G5<br>G5 | HF electro. Detec<br>HF electro. Detec | L=1178 mm<br>L=1478 mm | **N370.M12.7DS**<br>**N370.M15.7DS** | 449.00<br>452.00 |
|  |   | 850 °C<br>**Basic 5**<br>Reflector, white, wide beam | | | | | L=1185 mm<br>L=1485 mm | **370ARW.2.28**<br>**370ARW.2.35** | 37.00<br>45.00 |
| |   | **Basic 5**<br>Reflector, white, asymmetric emission | | | | | L=1195 mm<br>L=1495 mm | **370ARAW.1.28**<br>**370ARAW.1.35** | 46.00<br>48.00 |
|  |   | **Basic 5**<br>Perforated metal reflector, white, with complementary indirect | | | | | L=1185 mm<br>L=1485 mm | **370ARWL.2.28**<br>**370ARWL.2.35** | 45.00<br>53.00 |
|  |   | **Basic 5**<br>Lamella louvre | | | | | L=1185 mm<br>L=1485 mm<br><br>for insertion in reflector 370ARW.2.28/35 and 370ARWL.2.28/35 | **370LRW.2.28**<br>**370LRW.2.35** | 30.00<br>32.00 |
| | | **Basic**<br>Wire cord suspension | | | | | L=2x1500 mm<br><br>Set consisting of 2 wire cable suspensions with eyelet for ceiling attachment, length 1.50 m each, adjustable in height | **370SA.15** | 32.00 |

# Basic - Basic 8 - Basic 8 SAVE



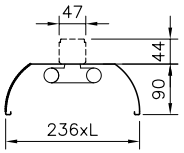
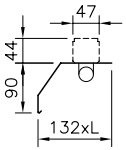
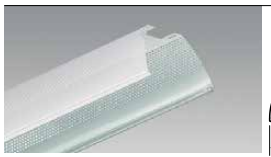
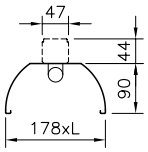
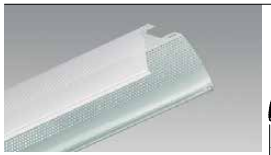
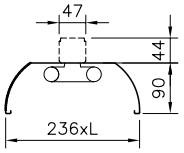
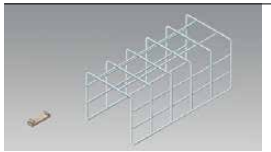
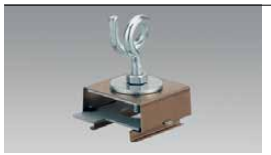
Individual batten luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  | **Basic**<br>Chain fastening | | | | | L=2x1000 mm<br>Set consisting of 2 chain attachments, length adjustable and 2 chains, 1 m each in length | **370KA.10** | 36.00 |
|     | **Basic 8**<br>Individual batten luminaire, white<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x18 W<br>1x36 W<br>1x58 W | FD<br>FD<br>FD | G13<br>G13<br>G13 | HF electronic<br>HF electronic<br>HF electronic | L=619 mm<br>L=1229 mm<br>L=1529 mm | **372.118.7**<br>**372.136.7**<br>**372.158.7** | 60.00<br>59.00<br>63.00 |
|     | 850 °C<br>**Basic 8**<br>Individual batten luminaire, white<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 2x18 W<br>2x36 W<br>2x58 W | FD<br>FD<br>FD | G13<br>G13<br>G13 | HF electronic<br>HF electronic<br>HF electronic | L=619 mm<br>L=1229 mm<br>L=1529 mm | **372.218.7**<br>**372.236.7**<br>**372.258.7** | 72.00<br>71.00<br>87.00 |
|     | 850 °C<br>**Basic 8 SAVE**<br>Individual batten luminaire, white | 1x36 W<br>1x58 W | FD<br>FD | G13<br>G13 | maint./self-test<br>maint./self-test | L=1229 mm<br>L=1529 mm | **N372.136.7DS**<br>**N372.158.7DS** | 424.00<br>428.00 |
|    | 850 °C<br>**Basic 8**<br>Reflector, white, wide beam | | | | | L=1235 mm<br>L=1535 mm | **372ARW.1.36**<br>**372ARW.1.58** | 19.00<br>27.00 |

# Basic 8 - Basic



Individual batten luminaire

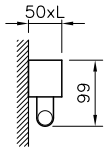
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Basic 8**<br>Reflector, white, wide beam | | | | L=1235 mm<br>L=1535 mm | **372ARW.2.36**<br>**372ARW.2.58** | 25.00<br>37.00 |
| |   | **Basic 8**<br>Reflector, white, asymmetric emission | | | | L=1246 mm<br>L=1546 mm | **372ARAW.1.36**<br>**372ARAW.1.58** | 18.00<br>23.00 |
|  |   | **Basic 8**<br>Perforated metal reflector, white, with complementary indirect | | | | L=1235 mm<br>L=1535 mm | **372ARWL.1.36**<br>**372ARWL.1.58** | 67.00<br>75.00 |
|  |   | **Basic 8**<br>Perforated metal reflector, white, with complementary indirect | | | | L=1235 mm<br>L=1535 mm | **372ARWL.2.36**<br>**372ARWL.2.58** | 70.00<br>78.00 |
|  | | **Basic 8**<br>Luminaire protective grille, galvanised | | | | L=1300 mm<br>L=1600 mm<br>L=1300 mm<br>L=1600 mm | **372SGS.136**<br>**372SGS.158**<br>**372SGS.236**<br>**372SGS.258** | 52.00<br>62.00<br>67.00<br>77.00 |
| | | **Basic**<br>Wire cord suspension | | | | L=2x1500 mm<br>Set consisting of 2 wire cable suspensions with eyelet for ceiling attachment, length 1.50 m each, adjustable in height | **370SA.15** | 32.00 |
|  | | **Basic**<br>Chain fastening | | | | L=2x1000 mm<br>Set consisting of 2 chain attachments, length adjustable and 2 chains, 1 m each in length | **370KA.10** | 36.00 |

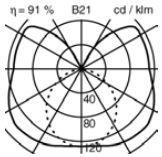
# Easy - Easy-LP - Plug LED



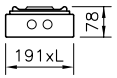
Individual batten luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Easy**<br>Individual batten luminaire, white<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x18 W | FD | G13 | | L=618 mm | **333.118.7** | 85.00 |
| | 1x36 W | FD | G13 | | L=1228 mm | ■ **333.136.7** | 85.00 |
| | 1x58 W | FD | G13 | | L=1530 mm | **333.158.7** | 111.00 |
| **Easy-LP**<br>Individual batten luminaire, white, opal diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 2x28/54 W | FDH | G5 | HF electro. Detec | L=1250 mm | ■ **1541.D12.7** | 122.00 |
| | 2x35/49 W | FDH | G5 | HF electro. Detec | L=1550 mm | **1541.D15.7** | 136.00 |
| **Easy-LP**<br>Individual batten luminaire, white, opal diffuser<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x14/24 W | FDH | G5 | HF electro. Detec | L=650 mm | ■ **1540.M6.7** | 90.00 |
| | 1x28/54 W | FDH | G5 | HF electro. Detec | L=1250 mm | ■ **1540.M12.7** | 101.00 |
| | 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1550 mm | ■ **1540.M15.7** | 115.00 |
| **Plug LED**<br>Individual batten luminaire, 230V | 8 W | LED | | ON/OFF | L=590 mm | **3151W.L05.DA** | 71.00 |
| | 8 W | LED | | ON/OFF | L=590 mm | **3151W.L05.JA** | 71.00 |
| | 11 W | LED | | ON/OFF | L=890 mm | **3151W.L08.DA** | 79.00 |
| | 11 W | LED | | ON/OFF | L=890 mm | **3151W.L08.JA** | 79.00 |
| | 14 W | LED | | ON/OFF | L=1190 mm | **3151W.L11.DA** | 95.00 |
| | 14 W | LED | | ON/OFF | L=1190 mm | **3151W.L11.JA** | 95.00 |



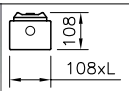




850 °C



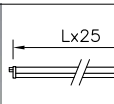

**IP50**

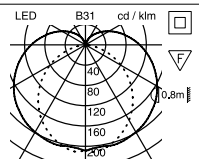
650 °C

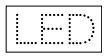



**IP50**

650 °C



# Spotlights and track systems

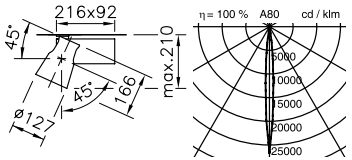



Track spotlight 426

Surface-mounted conductor track 450

Recessed conductor track 452

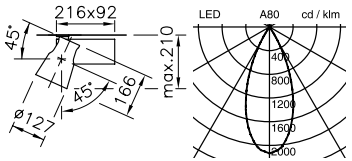
Track spotlight




LED

**Matrix LED**
Track spotlight, with LED, with 3-circuit adaptor, 3000K passive cooling, dimmable via switch on spotlight
**Notes:**
Psys 22 W
LL 1150 lm
CCT 3000K
CRI >80
L70 50'000h

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 22 W | LED | | | silver | **56H3W20D8I00** | 549.00 |
| 22 W | LED | | | white, Super Narrow <10° | **56W3W20D8I00** | 549.00 |



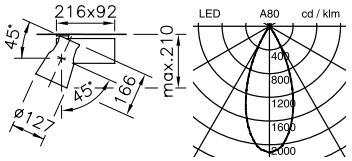

LED

650 °C

**Matrix LED**
Track spotlight, with LED, with 3-circuit adaptor, 3000K passive cooling
**Notes:**
Psys 35 W
LL 2750 lm
CCT 3000K
CRI >83
L70 50'000h

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 37 W | LED | | | silver, Flood 40° | ■ **56H3F32D8A00** | 549.00 |
| 37 W | LED | | | silver, Medium 30° | ■ **56H3M32D8A00** | 549.00 |
| 37 W | LED | | | silver, Spot 20° | **56H3S32D8A00** | 549.00 |
| 37 W | LED | | | white, Flood 40° | ■ **56W3F32D8A00** | 549.00 |
| 37 W | LED | | | white, Medium 30° | ■ **56W3M32D8A00** | 549.00 |
| 37 W | LED | | | white, Spot 20° | **56W3S32D8A00** | 549.00 |

All models available in 4000 K
All models available in DALI dimmable for Global Trac Control track



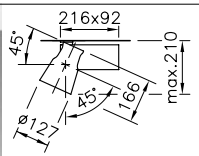

LED

650 °C

**Matrix LED**
Track spotlight, with LED, with 3-circuit adaptor, 3000K passive cooling
**Notes:**
Psys 35 W
LL 3100 lm
CCT 3000K
CRI >83
L70 50'000h

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 43 W | LED | | | silver, Flood 40° | ■ **56H3F36D8A00** | 589.00 |
| 43 W | LED | | | silver, Medium 30° | ■ **56H3M36D8A00** | 589.00 |
| 43 W | LED | | | silver, Spot 20° | **56H3S36D8A00** | 589.00 |
| 43 W | LED | | | white, Flood 40° | ■ **56W3F36D8A00** | 589.00 |
| 43 W | LED | | | white, Medium 30° | ■ **56W3M36D8A00** | 589.00 |
| 43 W | LED | | | white, Spot 20° | **56W3S36D8A00** | 589.00 |

All models available in 4000 K
All models available in DALI dimmable for Global Trac Control track




LED

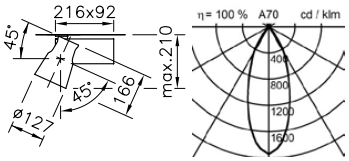
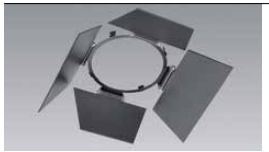
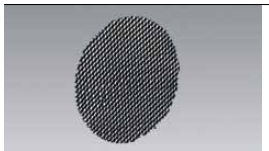
650 °C

**Matrix LED**
Track spotlight, with LED, with 3-circuit adaptor, active cooling
**Notes:**
Psys 69 W
LL 4500 lm
CCT 3000K
CRI >80
L70 50'000h

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 69 W | LED | | ON/OFF | silver, Flood 40° | **56H3F58D8A00** | 859.00 |
| 69 W | LED | | ON/OFF | silver, Medium 30° | **56H3M58D8A00** | 859.00 |
| 69 W | LED | | ON/OFF | silver, Spot 20° | **56H3S58D8A00** | 859.00 |
| 69 W | LED | | ON/OFF | white, Flood 40° | **56W3F58D8A00** | 859.00 |
| 69 W | LED | | ON/OFF | white, Medium 30° | **56W3M58D8A00** | 859.00 |
| 69 W | LED | | ON/OFF | white, Spot 20° | **56W3S58D8A00** | 859.00 |

All models available in 4000 K
All models available in DALI dimmable for Global Trac Control track

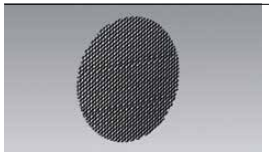
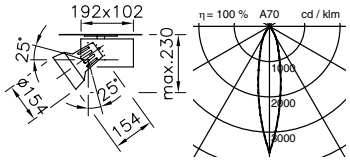
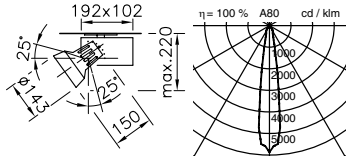
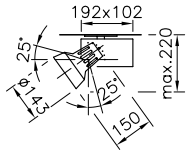
Track spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Matrix PAL+**<br>Track spotlight, with LED, with 3-circuit adaptor, passive cooling<br>**Notes:**<br>Psys 38 W<br>LL 1800 lm<br>CCT 2500-6500K<br>CRI >90<br>L70 50'000h<br>650 °C | 38 W | LED | | ON/OFF | silver, Medium 30° | ■ **56H3M29.87I00** | 939.00 |
| | | 38 W | LED | | ON/OFF | silver, Flood 40° | ■ **56H3F29.87I00** | 939.00 |
| | | 38 W | LED | | ON/OFF | white, Medium 30° | ■ **56W3M29.87I00** | 939.00 |
| | | 38 W | LED | | ON/OFF | white, Flood 40° | ■ **56W3F29.87I00** | 939.00 |
| | | | | | | All models available in DMX for Global Trac Control track | | |
|  | **Matrix**<br>Barn doors set | | | | | for installation on spotlight housing | **56BLKSET.01** | 263.00 |
| | **Matrix**<br>Reflector set, Exchangeable reflector sets complete for Matrix LED spotlight | | | | | Flood 40° | **56REFSET.04** | 31.00 |
| | | | | | | Medium 30° | **56REFSET.05** | 31.00 |
| | | | | | | Spot 20° | **56REFSET.06** | 31.00 |
| | **Matrix LED**<br>Cover set, for installation in existing reflectors | | | | | | ■ **56ABSET.01** | 15.00 |
|  | **Matrix LED**<br>Honeycomb louvre set, for installation in existing reflectors | | | | | | ■ **56RASSET.01** | 41.00 |
| | **Matrix PAL+**<br>Reflector set, Exchangeable reflector sets complete for Matrix PAL+ spotlight | | | | | Flood 40° | **56REFSET.01** | 29.00 |
| | | | | | | Medium 30° | **56REFSET.02** | 29.00 |
| | **Matrix PAL+**<br>Cover set, for installation in existing reflectors | | | | | | **56ABSET.02** | 14.00 |

# Matrix PAL+ - Poco Spot LED - Poco Spot PAL+



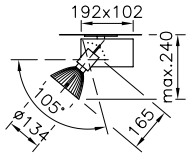
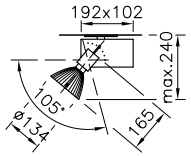
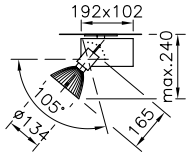
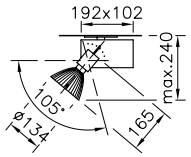
Track spotlight

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|  **Matrix PAL+**<br>Honeycomb louvre set, for installation in existing reflectors | | | | | | ■ **56RASSET.02** | 41.00 |
|   **Poco Spot LED**<br>Track spotlight, with LED, with 3-circuit adaptor, passive cooling<br>**Notes:**<br>Psys 43 W<br>LL 2200 lm<br>CCT 3000K<br>CRI >80<br>L70 50'000h<br>LED<br>650 °C | 1x43 W | LED | | ON/OFF | silver, Spot 20° | **66H3.S27DA** | 395.00 |
| | 1x43 W | LED | | ON/OFF | silver, Medium 30° | **66H3.M27DA** | 395.00 |
| | 1x43 W | LED | | ON/OFF | silver, Flood 40° | **66H3.F27DA** | 395.00 |
| | 1x43 W | LED | | ON/OFF | white, Spot 20° | **66W3.S27DA** | 395.00 |
| | 1x43 W | LED | | ON/OFF | white, Medium 30° | **66W3.M27DA** | 395.00 |
| | 1x43 W | LED | | ON/OFF | white, Flood 40° | **66W3.F27DA** | 395.00 |
| | | | | | All models available in 4000 K<br>All models available in DALI dimmable for Global Trac Control track | | |
|   **Poco Spot LED**<br>Track spotlight, with LED, with 3-circuit adaptor, active cooling<br>**Notes:**<br>Psys 55 W<br>LL 3500 lm<br>CCT 3000K<br>CRI >80<br>L70 50'000h<br>LED | 55 W | LED | | ON/OFF | silver, Spot 20° | ■ **66H3.S40DA.00** | 456.00 |
| | 55 W | LED | | ON/OFF | silver, Medium 30° | **66H3.M40DA.00** | 456.00 |
| | 55 W | LED | | ON/OFF | silver, Flood 40° | **66H3.F40DA.00** | 456.00 |
| | 55 W | LED | | ON/OFF | white, Spot 20° | **66W3.S40DA.00** | 456.00 |
| | 55 W | LED | | ON/OFF | white, Medium 30° | **66W3.M40DA.00** | 456.00 |
| | 55 W | LED | | ON/OFF | white, Flood 40° | **66W3.F40DA.00** | 456.00 |
| | | | | | All models available in 4000 K<br>All models available in DALI dimmable for Global Trac Control track | | |
|   **Poco Spot PAL+**<br>Track spotlight, with PAL+, silver metallic, with 3-circuit adaptor, passive cooling<br>**Notes:**<br>Psys 38 W<br>LL 2100 lm<br>CCT 2500-6500K<br>CRI >90<br>L70 50'000h<br>LED<br>650 °C | 1x38 W | LED | | ON/OFF | silver, Medium 30°, 2500K - 6500K | **66H3.M307I.01** | 989.00 |
| | 1x38 W | LED | | ON/OFF | silver, Flood 40°, 2500K - 6500K | **66H3.F307I.01** | 989.00 |
| | 1x38 W | LED | | ON/OFF | white, Medium 30°, 2500K - 6500K | **66W3.M307I.01** | 989.00 |
| | 1x38 W | LED | | ON/OFF | white, Flood 40°, 2500K - 6500K | **66W3.F307I.01** | 989.00 |
| | | | | | All models available in DMX for Global Trac Control track | | |

# Poco Spot CDM-T



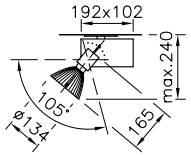
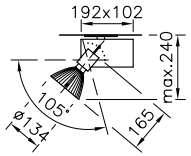
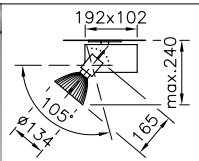
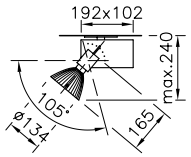
Track spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, with 1-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>960 °C | 1x35 W | MT | G12 | electronic | Narrow 2x5° | **66H1.001** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Spot 2x11° | **66H1.002** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Medium 2x15°, Minergie | **66H1.003** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Flood 2x24° | ■ **66H1.004** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Oval | **66H1.005** | 289.00 |
| | | | | | | Not suitable for surface mounting with Regent Monopoint | | |
|   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, white, with 1-adaptor<br>960 °C | 1x35 W | MT | G12 | electronic | Narrow 2x5° | **66W1.001** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Spot 2x11° | ■ **66W1.002** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Medium 2x15°, Minergie | ■ **66W1.003** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Flood 2x24° | **66W1.004** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Oval | **66W1.005** | 289.00 |
| | | | | | | Not suitable for surface mounting with Regent Monopoint | | |
|   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, with 3-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>960 °C | 1x35 W | MT | G12 | electronic | Narrow 2x5° | **66H3.001** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Spot 2x11° | **66H3.002** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Medium 2x15°, Minergie | ■ **66H3.003** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Flood 2x24° | ■ **66H3.004** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Oval | **66H3.005** | 289.00 |
|   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, white, with 3-adaptor<br>960 °C | 1x35 W | MT | G12 | electronic | Narrow 2x5° | **66W3.001** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Spot 2x11° | **66W3.002** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Medium 2x15°, Minergie | ■ **66W3.003** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Flood 2x24° | ■ **66W3.004** | 277.00 |
| | | 1x35 W | MT | G12 | electronic | Oval | **66W3.005** | 289.00 |

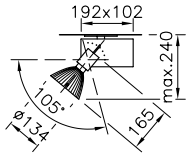
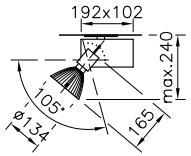
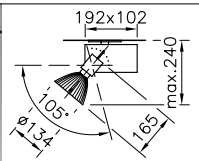
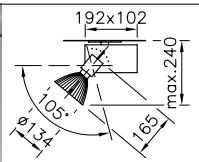
# Poco Spot CDM-T



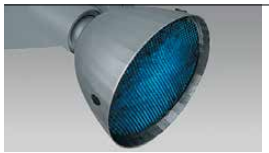
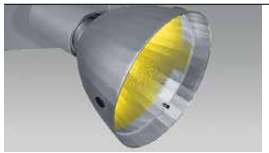
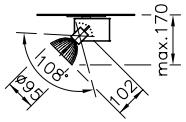
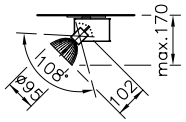
## Track spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, with 1-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>960 °C | 1x70 W | MT | G12 | electronic | Narrow 2x5° | **66H1.011** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Spot 2x11° | **66H1.012** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Medium 2x15°, Minergie | **66H1.013** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Flood 2x24° | **66H1.014** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Oval | **66H1.015** | 289.00 |
| | | | | | | Not suitable for surface mounting with Regent Monopoint | | |
|   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, white, with 1-adaptor<br>960 °C | 1x70 W | MT | G12 | electronic | Narrow 2x5° | **66W1.011** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Spot 2x11° | **66W1.012** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Medium 2x15°, Minergie | **66W1.013** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Flood 2x24° | **66W1.014** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Oval | **66W1.015** | 289.00 |
| | | | | | | Not suitable for surface mounting with Regent Monopoint | | |
|   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, with 3-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>960 °C | 1x70 W | MT | G12 | electronic | Narrow 2x5° | **66H3.011** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Spot 2x11° | **66H3.012** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Medium 2x15°, Minergie | ■ **66H3.013** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Flood 2x24° | ■ **66H3.014** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Oval | **66H3.015** | 289.00 |
|   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, white, with 3-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>960 °C | 1x70 W | MT | G12 | electronic | Narrow 2x5° | **66W3.011** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Spot 2x11° | **66W3.012** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Medium 2x15°, Minergie | **66W3.013** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Flood 2x24° | **66W3.014** | 277.00 |
| | | 1x70 W | MT | G12 | electronic | Oval | **66W3.015** | 289.00 |

Track spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, with 1-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90° | 1x150 W<br>1x150 W<br>1x150 W<br>1x150 W<br>1x150 W | MT<br>MT<br>MT<br>MT<br>MT | G12<br>G12<br>G12<br>G12<br>G12 | electronic<br>electronic<br>electronic<br>electronic<br>electronic | Narrow 2x5°<br>Spot 2x11°<br>Medium 2x15°<br>Flood 2x24°<br>Oval<br><br>Not suitable for surface mounting with Regent Monopoint | **66H1.021**<br>**66H1.022**<br>**66H1.023**<br>**66H1.024**<br>**66H1.025** | 338.00<br>338.00<br>338.00<br>338.00<br>366.00 |
| | | 960 °C | | | | | | |
| |   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, white, with 1-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90° | 1x150 W<br>1x150 W<br>1x150 W<br>1x150 W<br>1x150 W | MT<br>MT<br>MT<br>MT<br>MT | G12<br>G12<br>G12<br>G12<br>G12 | electronic<br>electronic<br>electronic<br>electronic<br>electronic | Narrow 2x5°<br>Spot 2x11°<br>Medium 2x15°<br>Flood 2x24°<br>Oval<br><br>Not suitable for surface mounting with Regent Monopoint | **66W1.021**<br>**66W1.022**<br>**66W1.023**<br>**66W1.024**<br>**66W1.025** | 338.00<br>338.00<br>338.00<br>338.00<br>366.00 |
| | | 960 °C | | | | | | |
| |   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, with 3-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90° | 1x150 W<br>1x150 W<br>1x150 W<br>1x150 W<br>1x150 W | MT<br>MT<br>MT<br>MT<br>MT | G12<br>G12<br>G12<br>G12<br>G12 | electronic<br>electronic<br>electronic<br>electronic<br>electronic | Narrow 2x5°<br>Spot 2x11°<br>Medium 2x15°<br>Flood 2x24°<br>Oval | **66H3.021**<br>**66H3.022**<br>**66H3.023**<br>**66H3.024**<br>**66H3.025** | 338.00<br>338.00<br>338.00<br>338.00<br>366.00 |
| | | 960 °C | | | | | | |
| |   | **Poco Spot CDM-T**<br>Track spotlight, CDM-T, white, with 3-adaptor | 1x150 W<br>1x150 W<br>1x150 W<br>1x150 W<br>1x150 W | MT<br>MT<br>MT<br>MT<br>MT | G12<br>G12<br>G12<br>G12<br>G12 | electronic<br>electronic<br>electronic<br>electronic<br>electronic | Narrow 2x5°<br>Spot 2x11°<br>Medium 2x15°<br>Flood 2x24°<br>Oval | **66W3.021**<br>**66W3.022**<br>**66W3.023**<br>**66W3.024**<br>**66W3.025** | 338.00<br>338.00<br>338.00<br>338.00<br>366.00 |
| | | 960 °C | | | | | | |

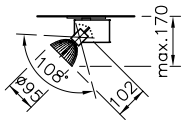
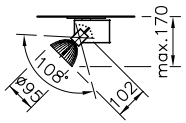
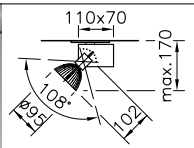
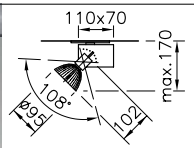
Track spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **Poco Spot**<br>Reflector, aluminium, silver anodised, with protection glass | | | | | Narrow 2x5° | ■ **67RN.CDM.T** | 45.00 |
| | | | | | | Spot 2x11° | ■ **67RS.CDM.T** | 45.00 |
| | | | | | | Medium 2x15° | ■ **67RM.CDM.T** | 45.00 |
| | | | | | | Flood 2x24° | ■ **67RF.CDM.T** | 45.00 |
| | | | | | | Oval | ■ **67RFO.CDM.T** | 57.00 |
|  | **Poco Spot**<br>Honeycomb louvre, black (integrated in reflector), CDM-T/SDW-TG | | | | | | **67WR.01SET** | 110.00 |
| | **Poco Spot**<br>Daylight filter, (integrated in reflector), CDM-T/SDW-TG | | | | | daylight filter (IR) | **67IRF.01SET** | 116.00 |
| | | | | | | UV filter glass | **67UVF.01SET** | 70.00 |
| | | | | | | filter for comestibles | **67DF1.01SET** | 93.00 |
|  | **Poco Spot**<br>Interference colour filter, (integrated in reflector), CDM-T/SDW-TG | | | | | red | **67DF2.01SET** | 97.00 |
| | | | | | | green | **67DF3.01SET** | 97.00 |
| | | | | | | blue | **67DF4.01SET** | 97.00 |
| | | | | | | cyan | **67DF5.01SET** | 97.00 |
| | | | | | | yellow | **67DF6.01SET** | 97.00 |
| | | | | | | magenta | **67DF7.01SET** | 97.00 |
| | | | | | | The obvious colour of the filter does not reflect the generated colour | | |
|   | **Poco Spot CDM-Tm**<br>Track spotlight, CDM-Tm, with 1-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>960 °C | 1x20 W | MC | PGJ5 | electronic | Super Narrow 2x4° | **66H1.296** | 258.00 |
| | | 1x20 W | MC | PGJ5 | electronic | Spot 2x8° | **66H1.292** | 258.00 |
| | | 1x20 W | MC | PGJ5 | electronic | Medium 2x15° | **66H1.293** | 258.00 |
| | | 1x20 W | MC | PGJ5 | electronic | Flood 2x21° | **66H1.294** | 258.00 |
| | | 1x20 W | MC | PGJ5 | electronic | Oval | **66H1.295** | 288.00 |
|   | **Poco Spot CDM-Tm**<br>Track spotlight, CDM-Tm, white, with 1-adaptor<br>960 °C | 1x20 W | MC | PGJ5 | electronic | Super Narrow 2x4° | **66W1.296** | 258.00 |
| | | 1x20 W | MC | PGJ5 | electronic | Spot 2x8° | **66W1.292** | 258.00 |
| | | 1x20 W | MC | PGJ5 | electronic | Medium 2x15° | **66W1.293** | 258.00 |
| | | 1x20 W | MC | PGJ5 | electronic | Flood 2x21° | **66W1.294** | 258.00 |
| | | 1x20 W | MC | PGJ5 | electronic | Oval | **66W1.295** | 288.00 |

# Poco Spot CDM-Tm



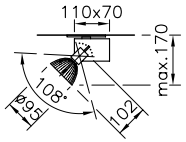
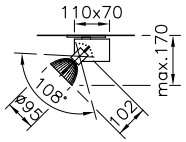
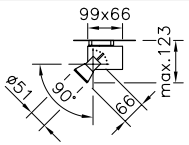
Track spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Poco Spot CDM-Tm**<br>Track spotlight, CDM-Tm, with 3-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>960 °C | 1x20 W | MC | PGJ5 | electronic | Super Narrow 2x4° | **66H3.296** | 258.00 |
| | | | 1x20 W | MC | PGJ5 | electronic | Spot 2x8° | **66H3.292** | 258.00 |
| | | | 1x20 W | MC | PGJ5 | electronic | Medium 2x15° | **66H3.293** | 258.00 |
| | | | 1x20 W | MC | PGJ5 | electronic | Flood 2x21° | **66H3.294** | 258.00 |
| | | | 1x20 W | MC | PGJ5 | electronic | Oval | **66H3.295** | 288.00 |
| |   | **Poco Spot CDM-Tm**<br>Track spotlight, CDM-Tm, white, with 3-adaptor<br>960 °C | 1x20 W | MC | PGJ5 | electronic | Super Narrow 2x4° | **66W3.296** | 258.00 |
| | | | 1x20 W | MC | PGJ5 | electronic | Spot 2x8° | **66W3.292** | 258.00 |
| | | | 1x20 W | MC | PGJ5 | electronic | Medium 2x15° | **66W3.293** | 258.00 |
| | | | 1x20 W | MC | PGJ5 | electronic | Flood 2x21° | **66W3.294** | 258.00 |
| | | | 1x20 W | MC | PGJ5 | electronic | Oval | **66W3.295** | 288.00 |
| |   | **Poco Spot CDM-Tm**<br>Track spotlight, CDM-Tm, with 1-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>960 °C | 1x35 W | MC | PGJ5 | electronic | Super Narrow 2x4° | **66H1.306** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Spot 2x8° | **66H1.302** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Medium 2x15° | **66H1.303** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Flood 2x21° | **66H1.304** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Oval | **66H1.305** | 288.00 |
| |   | **Poco Spot CDM-Tm**<br>Track spotlight, CDM-Tm, white, with 1-adaptor<br>960 °C | 1x35 W | MC | PGJ5 | electronic | Super Narrow 2x4° | **66W1.306** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Spot 2x8° | **66W1.302** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Medium 2x15° | **66W1.303** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Flood 2x21° | **66W1.304** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Oval | **66W1.305** | 288.00 |

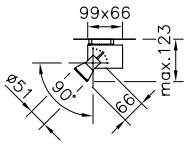
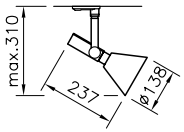
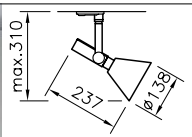
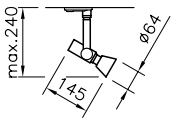
# Poco Spot CDM-Tm - Poco Spot - Poco Spot QR-CB51



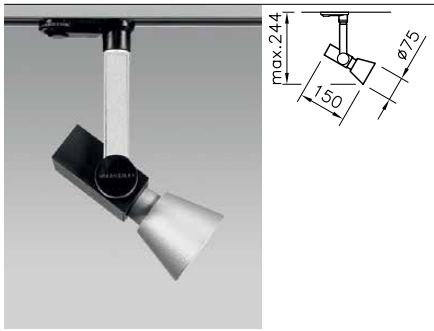
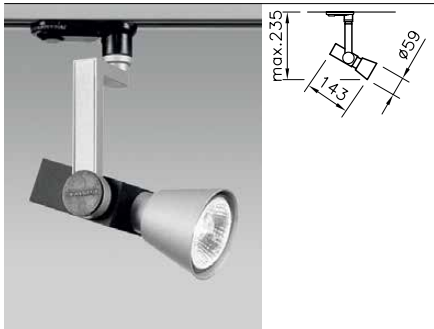
Track spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Poco Spot CDM-Tm**<br>Track spotlight, CDM-Tm, with 3-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>0.5m<br>960 °C | 1x35 W | MC | PGJ5 | electronic | Super Narrow 2x4° | **66H3.306** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Spot 2x8° | **66H3.302** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Medium 2x15° | **66H3.303** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Flood 2x21° | **66H3.304** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Oval | **66H3.305** | 288.00 |
| |   | **Poco Spot CDM-Tm**<br>Track spotlight, CDM-Tm, white, with 3-adaptor<br>0.5m<br>960 °C | 1x35 W | MC | PGJ5 | electronic | Super Narrow 2x4° | **66W3.306** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Spot 2x8° | **66W3.302** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Medium 2x15° | **66W3.303** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Flood 2x21° | **66W3.304** | 258.00 |
| | | | 1x35 W | MC | PGJ5 | electronic | Oval | **66W3.305** | 288.00 |
| | | **Poco Spot**<br>Reflector, aluminium, silver anodised, with protection glass | | | | | Super Narrow 2x5° | **67RSN.CDM.TM** | 45.00 |
| | | | | | | | Spot 2x11° | ■ **67RS.CDM.TM** | 45.00 |
| | | | | | | | Medium 2x16° | ■ **67RM.CDM.TM** | 45.00 |
| | | | | | | | Flood 2x22° | **67RF.CDM.TM** | 45.00 |
| | | | | | | | Oval | **67RFO.CDM.TM** | 57.00 |
| |   | **Poco Spot QR-CB51**<br>Track spotlight, QR-CB51<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>0.8m<br>960 °C | 1x50 W | HRI | GU5.3 | dimmable | 1-adaptor | **66H1.141** | 128.00 |
| | | | 1x50 W | HRI | GU5.3 | dimmable | 3-adaptor | **66H3.141** | 128.00 |
| | | | | | | | Dimmable with most standard commercial reverse phase dimmers. | | |

Track spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Poco Spot QR-CB51**<br>Track spotlight, QR-CB51<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended vertical tilt 90°<br>0.8m<br>960 °C | 1x50 W<br>1x50 W | HRI<br>HRI | GU5.3<br>GU5.3 | dimmable<br>dimmable | 1-adaptor<br>3-adaptor<br><br>Dimmable with most standard commercial reverse phase dimmers. | ■ **66W1.141**<br>■ **66W3.141** | 128.00<br>128.00 |
|   | **InMax LED**<br>Track spotlight, with LED, black/silver, with 3-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended extended vertical tilt up to 17°/180°/17°<br>Psys 25 W<br>LL3000K 1030 lm<br>LL4000K 1030 lm<br>CCT 3000/4000K<br>CRI >85<br>L70 50'000h<br>LED<br>960 °C | 24 W<br>24 W<br>24 W | LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF | Spot 2x10°, 3000K warm white<br>Medium 2x15°, 3000K warm white<br>Flood 2x20°, 3000K warm white<br><br>UGR <19 | **68SH3S12DA**<br>**68SH3M12DA**<br>**68SH3F12DA** | 460.00<br>460.00<br>460.00 |
|   | **InMax LED**<br>Track spotlight, with LED, black/silver, with 3-adaptor<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended extended vertical tilt up to 17°/180°/17°<br>Psys 25 W<br>LL3000K 1030 lm<br>LL4000K 1030 lm<br>CCT 3000/4000K<br>CRI >85<br>L70 50'000h<br>LED<br>960 °C | 1x25 W<br>1x25 W<br>1x25 W | LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF | Spot 2x10°, 4000K neutral white<br>Medium 2x15°, 4000K neutral white<br>Flood 2x20°, 4000K neutral white<br><br>UGR <19 | **68SH3S12JA**<br>**68SH3M12JA**<br>**68SH3F12JA** | 460.00<br>460.00<br>460.00 |
|   | **InMax QR-CB51**<br>Track spotlight, QR-CB51<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended extended vertical tilt up to 17°/180°/17°<br>0.8m<br>960 °C | 1x50 W<br>1x50 W<br>1x50 W<br>1x50 W | HRI<br>HRI<br>HRI<br>HRI | GU5.3<br>GU5.3<br>GU5.3<br>GU5.3 | transf. eletctro.<br>transf. eletctro.<br>transf. eletctro.<br>transf. eletctro. | black/silver, 1-adaptor<br>black/silver, 3-adaptor<br>white, 1-adaptor<br>white, 3-adaptor<br><br>dimmable with phase lag control | **68SH1.141**<br>**68SH3.141**<br>**68W1.141**<br>**68W3.141** | 164.00<br>164.00<br>164.00<br>164.00 |

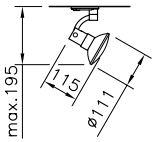
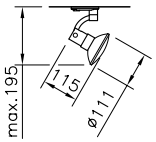
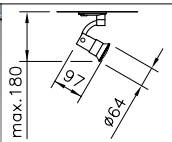
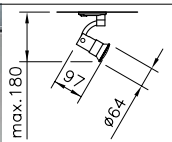
Track spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **InMax ES63**<br>Track spotlight, ES63, black/silver<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended extended vertical tilt up to 17°/180°/17°<br>960 °C | 1x75 W | HRI | GU10 | | 1-adaptor | **68SH1.201** | 146.00 |
| | | 1x75 W | HRI | GU10 | | 3-adaptor | **68SH3.201** | 146.00 |
|   | **InMax ES50**<br>Track spotlight, ES50, black/silver<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended extended vertical tilt up to 17°/180°/17°<br>960 °C | 1x50 W | HRI | GU10 | | 1-adaptor | **68SH1.191** | 144.00 |
| | | 1x50 W | HRI | GU10 | | 3-adaptor | **68SH3.191** | 144.00 |

# Vero ES111 - Vero ES50/63



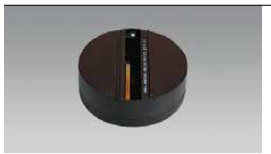
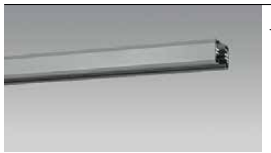
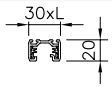
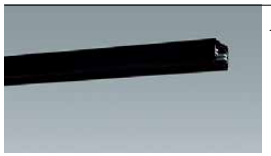
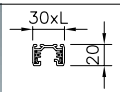
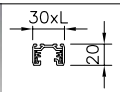
Track spotlight

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Vero ES111**<br>Track spotlight, ES111, white<br>960 °C | 1x75 W | HRI | GU10 | | 1-adaptor | **67W1.211** | 95.00 |
| | | 1x75 W | HRI | GU10 | | 3-adaptor | **67W3.211** | 95.00 |
|   | **Vero ES111**<br>Track spotlight, ES111, black/silver<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended extended vertical tilt up to 15°/180°/15°<br>960 °C | 1x75 W | HRI | GU10 | | 1-adaptor | **67SH1.211** | 95.00 |
| | | 1x75 W | HRI | GU10 | | 3-adaptor | **67SH3.211** | 95.00 |
|   | **Vero ES50/63**<br>Track spotlight, ES50/63, black/silver<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended extended vertical tilt up to 15°/180°/15°<br>960 °C | 1x50/75 W | HRI | GU10 | | 1-adaptor | ■ **67SH1.201** | 95.00 |
| | | 1x50/75 W | HRI | GU10 | | 3-adaptor | ■ **67SH3.201** | 95.00 |
|   | **Vero ES50/63**<br>Track spotlight, ES50/63, white<br>**Notes:**<br>• full 360° horizontal adjustment<br>• extended extended vertical tilt up to 15°/180°/15°<br>960 °C | 1x50/75 W | HRI | GU10 | | 1-adaptor | **67W1.201** | 95.00 |
| | | 1x50/75 W | HRI | GU10 | | 3-adaptor | **67W3.201** | 95.00 |

# Monopoint - Global Trac Base



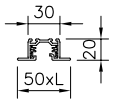
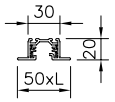
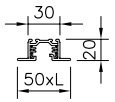
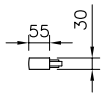
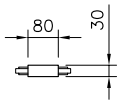
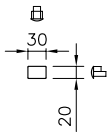
Surface-mounted conductor track

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **Monopoint**<br>Fitting box, white | | | | | Fixing rose to be ordered separately | **GA71** | 43.00 |
| | **Monopoint**<br>Fixing rose, white, for 1-adaptor | | | | | Ø 100mm, H=23mm | ■ **3020060** | 29.00 |
| | **Monopoint**<br>Fixing rose, grey silver, for 1-adaptor | | | | | Ø 100mm, H=23mm | **3020070** | 29.00 |
|  | **Monopoint**<br>Fixing rose, black, for 3-adaptor | | | | | Ø 100mm, H=33mm | ■ **GA70-2** | 65.00 |
| | **Monopoint**<br>Fixing rose, white, for 3-adaptor | | | | | Ø 100mm, H=33mm | ■ **GA70-3** | 65.00 |
|    | **Global Trac Base**<br>Surface-mounted conductor track, 230V, 1 phase, anodised aluminium | | | | | L=1000 mm<br>L=2000 mm<br>L=3000 mm<br>L=4000 mm | **1667H.1000**<br>■ **1667H.2000**<br>■ **1667H.3000**<br>**1667H.4000** | 34.00<br>68.00<br>103.00<br>137.00 |
|    | **Global Trac Base**<br>Surface-mounted conductor track, 230V, 1 phase, black | | | | | L=1000 mm<br>L=2000 mm<br>L=3000 mm<br>L=4000 mm | **1667S.1000**<br>**1667S.2000**<br>**1667S.3000**<br>**1667S.4000** | 34.00<br>68.00<br>103.00<br>137.00 |
|   | **Global Trac Base**<br>Surface-mounted conductor track, 230V, 1 phase, white | | | | | L=1000 mm<br>L=2000 mm<br>L=3000 mm<br>L=4000 mm | ■ **1667W.1000**<br>■ **1667W.2000**<br>■ **1667W.3000**<br>■ **1667W.4000** | 34.00<br>68.00<br>103.00<br>137.00 |

# Global Trac Base

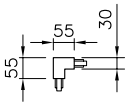
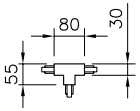
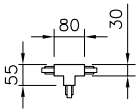
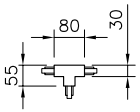
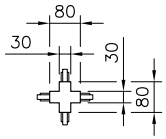
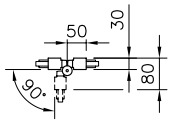


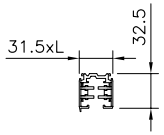
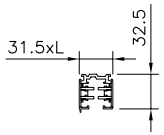
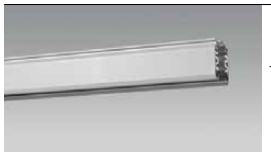
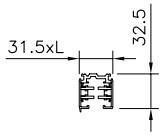
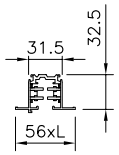
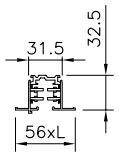
Surface-mounted conductor track, Recessed conductor track

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |  | **Global Trac Base**<br>Recessed conductor track, 230V, 1 phase, anodised aluminium | | | | EL=1000 | **1668H.1000** | 34.00 |
| | | | | | | EL=2000 | **1668H.2000** | 68.00 |
| | | | | | | EL=3000 | **1668H.3000** | 103.00 |
| | | | | | | EL=4000 | **1668H.4000** | 137.00 |
| |  | **Global Trac Base**<br>Recessed conductor track, 230V, 1 phase, black | | | | EL=1000 | **1668S.1000** | 34.00 |
| | | | | | | EL=2000 | **1668S.2000** | 68.00 |
| | | | | | | EL=3000 | **1668S.3000** | 103.00 |
| | | | | | | EL=4000 | **1668S.4000** | 137.00 |
| |  | **Global Trac Base**<br>Recessed conductor track, 230V, 1 phase, white | | | | EL=1000 | **1668W.1000** | 34.00 |
| | | | | | | EL=2000 | **1668W.2000** | 68.00 |
| | | | | | | EL=3000 | **1668W.3000** | 103.00 |
| | | | | | | EL=4000 | **1668W.4000** | 137.00 |
| |  | **Global Trac Base**<br>Plug-in connector, 230V, 1 phase | | | | grey, for left infeed | ■ **1669H.01** | 14.00 |
| | | | | | | grey, for right infeed | **1669H.02** | 14.00 |
| | | | | | | black, for left infeed | **1669S.01** | 14.00 |
| | | | | | | black, for right infeed | **1669S.02** | 14.00 |
| | | | | | | pure white, for left infeed | ■ **1669W.01** | 14.00 |
| | | | | | | pure white, for right infeed | ■ **1669W.02** | 14.00 |
| |  | **Global Trac Base**<br>Middle infeed, 230V, 1 phase | | | | grey | **1670H** | 22.00 |
| | | | | | | black | **1670S** | 22.00 |
| | | | | | | pure white | **1670W** | 22.00 |
| | | **Global Trac Base**<br>Cover | | | | black | **1670S.ABD** | 5.00 |
| | | | | | | pure white | **1670W.ABD** | 5.00 |
| | | **Global Trac Base**<br>Plug-in coupler, 230V, 1 phase | | | | grey | **1671H** | 9.00 |
| | | | | | | black | **1671S** | 9.00 |
| | | | | | | pure white | ■ **1671W** | 9.00 |
| |  | **Global Trac Base**<br>End piece | | | | grey | ■ **1672H** | 2.00 |
| | | | | | | black | **1672S** | 2.00 |
| | | | | | | pure white | ■ **1672W** | 2.00 |

# Global Trac Base



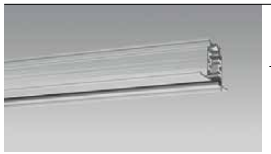
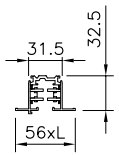
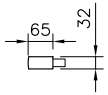
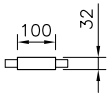
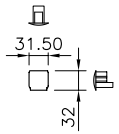
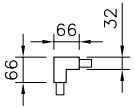
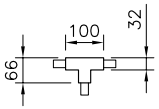
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Global Trac Base** Corner connector, 230V, 1 phase | | | | grey, for internal infeed | **1673H.01** | 31.00 |
| | | | | | | grey, for external infeed | **1673H.02** | 31.00 |
| | | | | | | black, for internal infeed | **1673S.01** | 31.00 |
| | | | | | | black, for external infeed | **1673S.02** | 31.00 |
| | | | | | | pure white, for internal infeed | **1673W.01** | 31.00 |
| | | | | | | pure white, for external infeed | **1673W.02** | 31.00 |
| |   | **Global Trac Base** T-connector, 230V, 1 phase, grey | | | | for left/external infeed | **1674H.01** | 49.00 |
| | | | | | | for right/internal infeed | **1674H.02** | 49.00 |
| | | | | | | for right/external infeed | **1674H.03** | 49.00 |
| | | | | | | for left/internal infeed | **1674H.04** | 49.00 |
| |   | **Global Trac Base** T-connector, 230V, 1 phase, black | | | | pure white, for left/external infeed | **1674S.01** | 49.00 |
| | | | | | | black, for right/internal infeed | **1674S.02** | 49.00 |
| | | | | | | black, for right/external infeed | **1674S.03** | 49.00 |
| | | | | | | black, for left/internal infeed | **1674S.04** | 49.00 |
| |   | **Global Trac Base** T-connector, 230V, 1 phase, white | | | | for left/external infeed | **1674W.01** | 49.00 |
| | | | | | | for right/internal infeed | **1674W.02** | 49.00 |
| | | | | | | for right/external infeed | **1674W.03** | 49.00 |
| | | | | | | for left/internal infeed | **1674W.04** | 49.00 |
| |   | **Global Trac Base** X-connector, 230V, 1 phase | | | | grey | **1675H** | 60.00 |
| | | | | | | black | **1675S** | 60.00 |
| | | | | | | pure white | **1675W** | 60.00 |
| | | **Global Trac Base** Cover | | | | black | **1675S.ABD** | 5.00 |
| | | | | | | pure white | **1675W.ABD** | 5.00 |
| |   | **Global Trac Base** Hinge connector, 230V, 1 phase | | | | grey | **1676H** | 42.00 |
| | | | | | | black | **1676S** | 42.00 |
| | | | | | | pure white | **1676W** | 42.00 |
| | | **Global Trac Base** Mounting clamp | | | | L=20 mm | ■ **1677** | 3.00 |

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **Global Trac Base**<br>Mounting clamp | | | | | L=60 mm | **1678** | 8.00 |
| | **Global Trac Base**<br>Hook base | | | | | grey<br>black<br>pure white<br><br>Load max. max. 5 kg | **1680H**<br>**1680S**<br>**1680W** | 0.60<br>0.60<br>0.60 |
| | ⏚ **Global Trac Base**<br>Pendant adaptor, 230V, 1 phase | | | | | grey<br>black<br>pure white | **1692H**<br>**1692S**<br>■ **1692W** | 14.00<br>14.00<br>14.00 |
|   | ⏚ **Global Trac Pro**<br>Surface-mounted conductor track, 230V, 3 phase, anodised aluminium | | | | | L=1000 mm<br>L=2000 mm<br>L=3000 mm<br>L=4000 mm | **1700H.1000**<br>■ **1700H.2000**<br>■ **1700H.3000**<br>■ **1700H.4000** | 35.00<br>71.00<br>106.00<br>142.00 |
|   | ⏚ **Global Trac Pro**<br>Surface-mounted conductor track, 230V, 3 phase, black | | | | | L=1000 mm<br>L=2000 mm<br>L=3000 mm<br>L=4000 mm | **1700S.1000**<br>■ **1700S.2000**<br>■ **1700S.3000**<br>■ **1700S.4000** | 35.00<br>71.00<br>106.00<br>142.00 |
|    | ⏚ **Global Trac Pro**<br>Surface-mounted conductor track, 230V, 3 phase, white | | | | | L=1000 mm<br>L=2000 mm<br>L=3000 mm<br>L=4000 mm | **1700W.1000**<br>■ **1700W.2000**<br>■ **1700W.3000**<br>■ **1700W.4000** | 35.00<br>71.00<br>106.00<br>142.00 |
|   | ⏚ **Global Trac Pro**<br>Recessed conductor track, 230V, 3 phase, anodised aluminium | | | | | EL=1000<br>EL=2000<br>EL=3000<br>EL=4000 | ■ **1701H.1000**<br>**1701H.2000**<br>**1701H.3000**<br>■ **1701H.4000** | 35.00<br>71.00<br>106.00<br>142.00 |
|   | ⏚ **Global Trac Pro**<br>Recessed conductor track, 230V, 3 phase, black | | | | | EL=1000<br>EL=2000<br>EL=3000<br>EL=4000 | **1701S.1000**<br>**1701S.2000**<br>**1701S.3000**<br>**1701S.4000** | 35.00<br>71.00<br>106.00<br>142.00 |

# Global Trac Pro

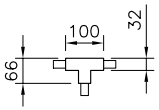
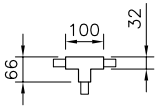
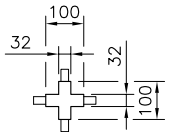
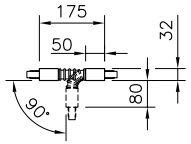
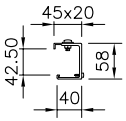


Surface-mounted conductor track, Recessed conductor track

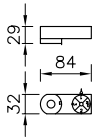
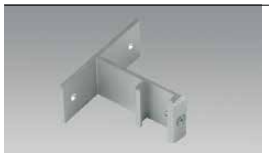
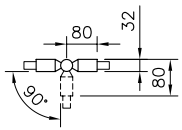
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|  |   | **Global Trac Pro**<br>Recessed conductor track, 230V, 3 phase, white | | | | EL=1000 | **1701W.1000** | 35.00 |
| | | | | | | EL=2000 | **1701W.2000** | 71.00 |
| | | | | | | EL=3000 | **1701W.3000** | 106.00 |
| | | | | | | EL=4000 | **1701W.4000** | 142.00 |
| |   | **Global Trac Pro**<br>Plug-in connector, 230V, 3 phase | | | | grey, for left infeed | ■ **1702H.01** | 19.00 |
| | | | | | | grey, for right infeed | ■ **1702H.02** | 19.00 |
| | | | | | | black, for left infeed | ■ **1702S.01** | 19.00 |
| | | | | | | black, for right infeed | **1702S.02** | 19.00 |
| | | | | | | pure white, for left infeed | ■ **1702W.01** | 19.00 |
| | | | | | | pure white, for right infeed | ■ **1702W.02** | 19.00 |
| |   | **Global Trac Pro**<br>Middle infeed, 230V, 3 phase | | | | grey | **1714H** | 40.00 |
| | | | | | | black | **1714S** | 40.00 |
| | | | | | | pure white | **1714W** | 40.00 |
| | | **Global Trac Pro**<br>Cover | | | | black | **1714S.ABD** | 5.00 |
| | | | | | | pure white | **1714W.ABD** | 5.00 |
| | | **Global Trac Pro**<br>Plug-in coupler, 230V, 3 phase | | | | grey | ■ **1703H** | 14.00 |
| | | | | | | black | ■ **1703S** | 14.00 |
| | | | | | | pure white | ■ **1703W** | 14.00 |
| |   | **Global Trac Pro**<br>End piece | | | | grey | ■ **1704H** | 4.00 |
| | | | | | | black | ■ **1704S** | 4.00 |
| | | | | | | pure white | ■ **1704W** | 4.00 |
| |   | **Global Trac Pro**<br>Corner connector, 230V, 3 phase | | | | grey, for internal infeed | ■ **1705H.01** | 38.00 |
| | | | | | | grey, for external infeed | **1705H.02** | 38.00 |
| | | | | | | black, for internal infeed | ■ **1705S.01** | 38.00 |
| | | | | | | black, for external infeed | **1705S.02** | 38.00 |
| | | | | | | pure white, for internal infeed | **1705W.01** | 38.00 |
| | | | | | | pure white, for external infeed | **1705W.02** | 38.00 |
| |   | **Global Trac Pro**<br>T-connector, 230V, 3 phase, grey | | | | for left/external infeed | **1706H.01** | 55.00 |
| | | | | | | for right/internal infeed | **1706H.02** | 55.00 |
| | | | | | | for right/external infeed | **1706H.03** | 55.00 |
| | | | | | | for left/internal infeed | **1706H.04** | 55.00 |

# Global Trac Pro - Global Trac Pro/Control Plus

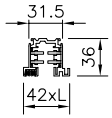
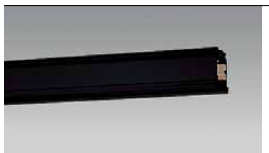
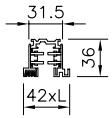
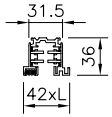
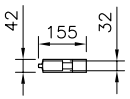
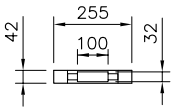
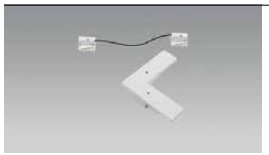
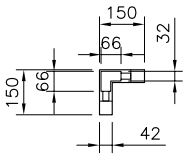
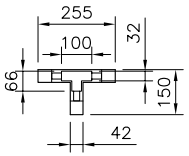


| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   | **Global Trac Pro** T-connector, 230V, 3 phase, black | | | | for left/external infeed | **1706S.01** | 55.00 |
| | | | | | for right/internal infeed | **1706S.02** | 55.00 |
| | | | | | for right/external infeed | **1706S.03** | 55.00 |
| | | | | | for left/internal infeed | **1706S.04** | 55.00 |
|   | **Global Trac Pro** T-connector, 230V, 3 phase, white | | | | for left/external infeed | **1706W.01** | 55.00 |
| | | | | | for right/internal infeed | **1706W.02** | 55.00 |
| | | | | | for right/external infeed | **1706W.03** | 55.00 |
| | | | | | for left/internal infeed | **1706W.04** | 55.00 |
|   | **Global Trac Pro** X-connector, 230V, 3 phase | | | | grey | **1707H** | 66.00 |
| | | | | | black | **1707S** | 66.00 |
| | | | | | pure white | **1707W** | 66.00 |
| | **Global Trac Pro** Cover | | | | black | **1707S.ABD** | 5.00 |
| | | | | | pure white | **1707W.ABD** | 5.00 |
|   | **Global Trac Pro** Flexible connector, 230V, 3 phase | | | | grey | **1708H** | 65.00 |
| | | | | | black | **1708S** | 65.00 |
| | | | | | pure white | **1708W** | 65.00 |
| | **Global Trac Pro/Control Plus** Mounting clip | | | | anodised aluminium | ■ **1709H** | 3.40 |
| | | | | | black | ■ **1709S** | 3.40 |
| | | | | | pure white | ■ **1709W** | 3.40 |
| | **Global Trac Pro** Hook base | | | | grey | **1710H** | 1.20 |
| | | | | | black | **1710S** | 1.20 |
| | | | | | pure white | ■ **1710W** | 1.20 |
| | | | | | Load max. max. 5 kg | | |
|   | **Global Trac Pro** Suspension bracket | | | | | **1711** | 7.00 |

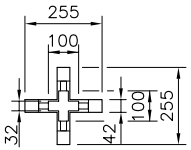
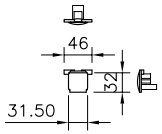
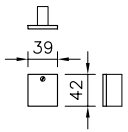
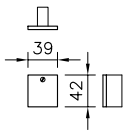
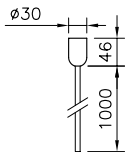
Surface-mounted conductor track, Recessed conductor track

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   | | | | | | | |
| | | | | | grey | 1712H | 23.00 |
| | | | | | black | 1712S | 23.00 |
| | | | | | pure white | ■ 1712W | 23.00 |
| **Global Trac Pro**<br>Pendant adaptor | | | | | | | |
| | | | | | | | |
| | | | | | black, L=3000 mm | 1713S.3000 | 8.00 |
| | | | | | pure white, L=3000 mm | 1713W.3000 | 8.00 |
| **Global Trac Pro**<br>Cover strip | | | | | | | |
| | | | | | | | |
| | | | | | necessary if power rail is cut on site | ■ 1715 | 17.00 |
| **Global Trac Pro**<br>Service set | | | | | | | |
| | | | | | | | |
| | | | | | | ■ 1716H | 2.70 |
| | | | | | black | ■ 1716S | 2.70 |
| | | | | | pure white | ■ 1716W | 2.70 |
| **Global Trac Pro/Control Plus**<br>Fast mounting clip | | | | | | | |
| | | | | | | | |
| | | | | | L=182 mm, anodised aluminium | ■ 1717H | 9.00 |
| | | | | | black, L=182 mm | 1717S | 9.00 |
| | | | | | pure white, L=182 mm | ■ 1717W | 9.00 |
| **Global Trac Pro/Control Plus**<br>Profile connector | | | | | | | |
| | | | | | | | |
| | | | | | anodised aluminium | 1718H | 3.40 |
| | | | | | black | 1718S | 3.40 |
| | | | | | pure white | 1718W | 3.40 |
| **Global Trac Pro/Control Plus**<br>Mounting clamp | | | | | | | |
|  | | | | | | | |
| | | | | | | 1719 | 6.00 |
| **Global Trac Pro/Control Plus** | | | | | | | |
|   | | | | | | | |
| | | | | | grey | 1720H | 45.00 |
| | | | | | black | 1720S | 45.00 |
| | | | | | pure white | 1720W | 45.00 |
| **Global Trac Pro**<br>Hinge connector, 230V,<br>3 phase | | | | | | | |

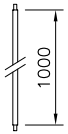
Surface-mounted conductor track, Recessed conductor track

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **Global Trac Pro**<br>Socket adaptor, Schuko | | | | | white | ■ **1721W** | 52.00 |
| | | | | | | black | **1721S** | 52.00 |
|   | **Global Trac Control**<br>Surface-mounted conductor track, 230V, 3 phase, DALI/DMX, anodised aluminium | | | | | L=1000 mm | **1740H.1000** | 48.00 |
| | | | | | | L=2000 mm | **1740H.2000** | 88.00 |
| | | | | | | L=3000 mm | **1740H.3000** | 138.00 |
| | | | | | | L=4000 mm | ■ **1740H.4000** | 178.00 |
|    | **Global Trac Control**<br>Surface-mounted conductor track, 230V, 3 phase, DALI/DMX, black | | | | | L=1000 mm | **1740S.1000** | 48.00 |
| | | | | | | L=2000 mm | **1740S.2000** | 88.00 |
| | | | | | | L=3000 mm | **1740S.3000** | 138.00 |
| | | | | | | L=4000 mm | **1740S.4000** | 178.00 |
|   | **Global Trac Control**<br>Surface-mounted conductor track, 230V, 3 phase, DALI/DMX, white | | | | | L=1000 mm | **1740W.1000** | 48.00 |
| | | | | | | L=2000 mm | **1740W.2000** | 88.00 |
| | | | | | | L=3000 mm | ■ **1740W.3000** | 138.00 |
| | | | | | | L=4000 mm | **1740W.4000** | 178.00 |
|   | **Global Trac Control**<br>Plug-in connector, 230V, 3 phase, DALI/DMX | | | | | grey, for left infeed | ■ **1741H.01** | 36.00 |
| | | | | | | grey, for right infeed | **1741H.02** | 36.00 |
| | | | | | | black, for left infeed | **1741S.01** | 36.00 |
| | | | | | | black, for right infeed | **1741S.02** | 36.00 |
| | | | | | | pure white, for left infeed | ■ **1741W.01** | 36.00 |
| | | | | | | pure white, for right infeed | **1741W.02** | 36.00 |
|   | **Global Trac Control**<br>Middle infeed, 230V, 3 phase, DALI/DMX | | | | | grey | ■ **1742H** | 76.00 |
| | | | | | | black | **1742S** | 76.00 |
| | | | | | | pure white | ■ **1742W** | 76.00 |
|    | **Global Trac Control**<br>Corner connector, 230V, 3 phase, DALI/DMX | | | | | grey, for internal infeed | **1743H.01** | 76.00 |
| | | | | | | grey, for external infeed | **1743H.02** | 76.00 |
| | | | | | | black, for internal infeed | **1743S.01** | 76.00 |
| | | | | | | black, for external infeed | **1743S.02** | 76.00 |
| | | | | | | pure white, for internal infeed | **1743W.01** | 76.00 |
| | | | | | | pure white, for external infeed | **1743W.02** | 76.00 |
|   | **Global Trac Control**<br>T-connector, 230V, 3 phase, DALI/DMX | | | | | grey, for right/internal infeed | **1744H.01** | 111.00 |
| | | | | | | grey, for left/internal infeed | **1744H.02** | 111.00 |
| | | | | | | black, for right/internal infeed | **1744S.01** | 111.00 |
| | | | | | | black, for left/internal infeed | **1744S.02** | 111.00 |
| | | | | | | pure white, for right/internal infeed | **1744W.01** | 111.00 |
| | | | | | | pure white, for left/internal infeed | **1744W.02** | 111.00 |

Surface-mounted conductor track, Recessed conductor track

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   | **Global Trac Control**<br>X-connector, 230V, 3 phase, DALI/DMX | | | | grey<br>black<br>pure white | **1745H**<br>**1745S**<br>**1745W** | 142.00<br>142.00<br>142.00 |
|   | **Global Trac Control**<br>End piece | | | | grey<br>black<br>pure white | ■ **1747H**<br>■ **1747S**<br>■ **1747W** | 4.00<br>4.00<br>4.00 |
| | **Global Trac Control**<br>Hook base<br>**Notes:**<br>max. 5 Kg | | | | grey<br>black<br>pure white | **1748H**<br>**1748S**<br>**1748W** | 1.40<br>1.40<br>1.40 |
| | **Global Trac Control**<br>Service set | | | | necessary if power rail is cut on site | **1749** | 21.00 |
|   | **Global Trac Control**<br>Push-in terminal part | | | | grey<br>black<br>pure white<br><br>For tapping of bus cables to Global Trac Control tracks | **1751H**<br>**1751S**<br>■ **1751W** | 12.00<br>12.00<br>12.00 |
|   | **Global Trac Control**<br>Push-in terminal part | | | | grey<br>black<br>white<br><br>With integrated DMX terminating resistor of 120 ohm | **1751H.END**<br>**1751S.END**<br>**1751W.END** | 19.00<br>19.00<br>19.00 |
|   | **Global Trac**<br>Rod suspension | | | | black<br>pure white | **1679S.1000**<br>**1679W.1000** | 43.00<br>43.00 |
| | **Global Trac**<br>Rod suspension | | | | black, L=max. 3000 mm<br>pure white, L=max. 3000 mm | ■ **1690S.3000.01**<br>■ **1690W.3000.01** | 22.00<br>22.00 |

Surface-mounted conductor track, Recessed conductor track

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Global Trac**<br>Extension rod | | | | | black | **1693S** | 12.00 |
| | | | | | | pure white | **1693W** | 12.00 |
| | **Global Trac**<br>Hock | | | | | | **1680HK** | 0.35 |
| | **Global Trac**<br>Adjusting sleeve | | | | | | **1691** | 12.00 |

# Luminaires with increased IP rating and for special application areas




Damp-proof diffuser luminaire 472

Damp-proof luminaire (open lamp distribution) 482

High-bay surface-mount luminaire 484

Recessed high bay luminaire 490

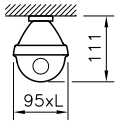
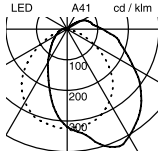
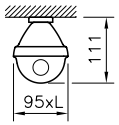
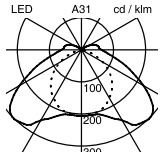
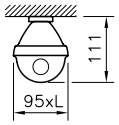
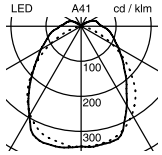
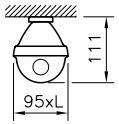
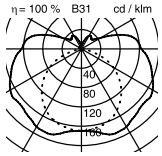
High-bay reflector luminaire 492

Recessed luminaire for clean room 494

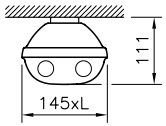
Damp-proof diffuser luminaire

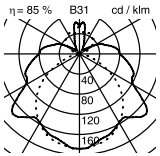
| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Splash Clear LED**<br>Damp-proof diffuser luminaire, made of PC, basin transparent, with stainless steel connections, wide beam<br>**Notes:**<br>Psys 39/54 W<br>LL 4300/5850 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h<br>**IP66**<br>850 °C | 39 W | LED | | ON/OFF | L=1272 mm | **810.CB.40JA.0** | 264.00 |
| | 54 W | LED | | ON/OFF | L=1572 mm | **810.CB.50JA.0** | 291.00 |
| | 39 W | LED | | ON/OFF | L=1272 mm, with DV 5x2.5mm2 | **810DCB.40JA.0** | 282.00 |
| | 54 W | LED | | ON/OFF | L=1572 mm, with DV 5x2.5mm2 | **810DCB.50JA.0** | 309.00 |
| | | | | | DV = Through wiring<br>Service temperature range -20°C to +40°C<br>All models for building control are available with DALI | | |
| **Splash Clear LED**<br>Damp-proof diffuser luminaire, made of PC for ICE support profile, basin transparent, with stainless steel connections, narrow beam<br>**Notes:**<br>Psys 39/54 W<br>LL 4100/5700 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h<br>**IP66**<br>850 °C | 39 W | LED | | ON/OFF | L=1272 mm | **810.CT.40JA.0** | 264.00 |
| | 54 W | LED | | ON/OFF | L=1572 mm | **810.CT.50JA.0** | 291.00 |
| | 39 W | LED | | ON/OFF | L=1272 mm, with DV 5x2.5mm2 | **810DCT.40JA.0** | 282.00 |
| | 54 W | LED | | ON/OFF | L=1572 mm, with DV 5x2.5mm2 | **810DCT.50JA.0** | 309.00 |
| | | | | | DV = Through wiring<br>Service temperature range -20°C to +40°C<br>All models for building control are available with DALI | | |
| **Splash LED**<br>Damp-proof diffuser luminaire, made of PC, basin light grey, with stainless steel connections, wide beam<br>**Notes:**<br>Psys 39/54 W<br>LL 4300/5850 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h<br>**IP66**<br>850 °C | 39 W | LED | | ON/OFF | L=1272 mm | **810.PB.40JA.0** | 210.00 |
| | 54 W | LED | | ON/OFF | L=1572 mm | **810.PB.50JA.0** | 237.00 |
| | 39 W | LED | | ON/OFF | L=1272 mm, with DV 5x2.5mm2 | **810DPB.40JA.0** | 228.00 |
| | 54 W | LED | | ON/OFF | L=1572 mm, with DV 5x2.5mm2 | **810DPB.50JA.0** | 255.00 |
| | 39 W | LED | | | L=1272 mm, with emergency unit | **N810.PB.40JAU0** | 575.00 |
| | 54 W | LED | | | L=1572 mm, with emergency unit | **N810.PB.50JAU0** | 602.00 |
| | | | | | DV = Through wiring<br>Operating temperature range -20°C to +40°C, request temperature range for luminaires with emergency unit<br>All models for building control are available with DALI<br>With emergency unit for maintained mode + self-test complete with single battery, burning life 1h | | |
| **Splash LED**<br>Damp-proof diffuser luminaire, made of PC, basin light grey, with stainless steel connections, narrow beam<br>**Notes:**<br>Psys 39/54 W<br>LL 4100/5700 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h<br>**IP66**<br>850 °C | 39 W | LED | | ON/OFF | L=1272 mm | **810.PT.40JA.0** | 210.00 |
| | 54 W | LED | | ON/OFF | L=1572 mm | **810.PT.50JA.0** | 237.00 |
| | 39 W | LED | | ON/OFF | L=1272 mm, with DV 5x2.5mm2 | **810DPT.40JA.0** | 228.00 |
| | 54 W | LED | | ON/OFF | L=1572 mm, with DV 5x2.5mm2 | **810DPT.50JA.0** | 255.00 |
| | | | | | DV = Through wiring<br>Service temperature range -20°C to +40°C<br>All models for building control are available with DALI | | |

Damp-proof diffuser luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **Splash LED**<br>Damp-proof diffuser luminaire, made of PC, basin light grey, with stainless steel connections, asymmetrical beam<br>**Notes:**<br>Psys 39/54 W<br>LL 4000/5550 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h<br>**IP66**<br>850 °C | 39 W<br>54 W | LED<br>LED | | ON/OFF<br>ON/OFF | L=1272 mm<br>L=1572 mm<br><br>Service temperature range -20°C to +40°C<br>All models for building control are available with DALI | **810.PA.40JA.0**<br>**810.PA.50JA.0** | 228.00<br>255.00 |
| |     | **Splash LED**<br>Damp-proof diffuser luminaire, made of ABS/PMMA, basin dark grey, with plastic connections, wide beam<br>**Notes:**<br>Psys 39/54 W<br>LL 4300/5850 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h<br>**IP66** | 39 W<br>54 W<br>39 W<br>54 W | LED<br>LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF | L=1272 mm<br>L=1572 mm<br>L=1272 mm, with DV 5x2.5mm2<br>L=1572 mm, with DV 5x2.5mm2<br><br>DV = Through wiring<br>Service temperature range -20°C to +40°C<br>All models for building control are available with DALI | **810.AB.40JA.0**<br>**810.AB.50JA.0**<br>**810DAB.40JA.0**<br>**810DAB.50JA.0** | 210.00<br>237.00<br>246.00<br>273.00 |
| |     | **Splash LED**<br>Damp-proof diffuser luminaire, made of ABS/PMMA, basin dark grey, with plastic connections, narrow beam<br>**Notes:**<br>Psys 39/54 W<br>LL 4100/5700 lm<br>TCP 4000K<br>CRI >80<br>L70 50'000h<br>**IP66** | 39 W<br>54 W<br>39 W<br>54 W | LED<br>LED<br>LED<br>LED | | ON/OFF<br>ON/OFF<br>ON/OFF<br>ON/OFF | L=1272 mm<br>L=1572 mm<br>L=1272 mm, with DV 5x2.5mm2<br>L=1572 mm, with DV 5x2.5mm2<br><br>DV = Through wiring<br>Service temperature range -20°C to +40°C<br>All models for building control are available with DALI | **810.AT.40JA.0**<br>**810.AT.50JA.0**<br>**810DAT.40JA.0**<br>**810DAT.50JA.0** | 210.00<br>237.00<br>246.00<br>273.00 |
| |     | **Splash Clear T16**<br>Damp-proof diffuser luminaire, made of PC, basin transparent, with stainless steel connections, wide beam<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>**IP66**<br>850 °C | 1x28 W<br>1x54 W<br>1x35 W<br>1x49 W<br>1x80 W<br>1x28/54 W<br>1x35/49/80 W<br>1x28 W<br>1x54 W<br>1x35 W<br>1x49 W<br>1x80 W<br>1x28/54 W<br>1x35/49/80 W | FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH<br>FDH | G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5<br>G5 | HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electro. Detec<br>HF electro. Detec<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electronic<br>HF electro. Detec<br>HF electro. Detec | L=1272 mm<br>L=1272 mm<br>L=1572 mm<br>L=1572 mm<br>L=1572 mm<br>L=1272 mm<br>L=1572 mm<br>L=1272 mm, with DV 5x2.5mm2<br>L=1272 mm, with DV 5x2.5mm2<br>L=1572 mm, with DV 5x2.5mm2<br>L=1572 mm, with DV 5x2.5mm2<br>L=1572 mm, with DV 5x2.5mm2<br>L=1272 mm, with DV 5x2.5mm2<br>L=1572 mm, with DV 5x2.5mm2<br><br>DV = Through wiring | **810.CBE128.7**<br>**810.CBE154.7**<br>**810.CBE135.7**<br>**810.CBE149.7**<br>**810.CBE180.7**<br>**810.CBEM12.7**<br>**810.CBEM15.7**<br>**810DCBE128.7**<br>**810DCBE154.7**<br>**810DCBE135.7**<br>**810DCBE149.7**<br>**810DCBE180.7**<br>**810DCBEM12.7**<br>**810DCBEM15.7** | 127.00<br>127.00<br>139.00<br>139.00<br>139.00<br>147.00<br>159.00<br>145.00<br>145.00<br>157.00<br>157.00<br>157.00<br>165.00<br>177.00 |

Damp-proof diffuser luminaire



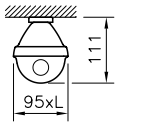

**Splash Clear T16**
Damp-proof diffuser luminaire, made of PC, basin transparent, with stainless steel connections, wide beam
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

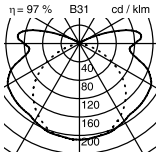
**IP66**

850 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 2x28 W | FDH | G5 | HF electronic | L=1272 mm | **811.CBE228.7** | 169.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1272 mm | **811.CBE254.7** | 169.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1572 mm | **811.CBE235.7** | 181.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1572 mm | **811.CBE249.7** | 181.00 |
| 2x28/54 W | FDH | G5 | HF electro. Detec | L=1272 mm | **811.CBED12.7** | 189.00 |
| 2x35/49 W | FDH | G5 | | L=1572 mm | **811.CBED15.7** | 201.00 |
| 2x28 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **811DCBE228.7** | 187.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **811DCBE254.7** | 187.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DCBE235.7** | 199.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DCBE249.7** | 199.00 |
| 2x28/54 W | FDH | G5 | | L=1272 mm | **811DCBED12.7** | 207.00 |
| 2x35/49 W | FDH | G5 | | L=1572 mm | **811DCBED15.7** | 219.00 |

DV = Through wiring



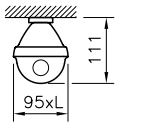

**Splash T16**
Damp-proof diffuser luminaire, made of PC, basin light grey, with stainless steel connections, wide beam
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

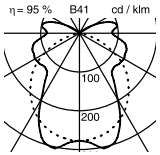
**IP66**

850 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1272 mm | **810.PBE128.7** | 109.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1272 mm | **810.PBE154.7** | 109.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1572 mm | **810.PBE135.7** | 121.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1572 mm | **810.PBE149.7** | 121.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1572 mm | **810.PBE180.7** | 121.00 |
| 1x28/54 W | FDH | G5 | HF electro. Detec | L=1272 mm | **810.PBEM12.7** | 129.00 |
| 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1572 mm | **810.PBEM15.7** | 141.00 |
| 1x28 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **810DPBE128.7** | 127.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **810DPBE154.7** | 127.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **810DPBE135.7** | 139.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **810DPBE149.7** | 139.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **810DPBE180.7** | 139.00 |
| 1x28/54 W | FDH | G5 | HF electro. Detec | L=1272 mm, with DV 5x2.5mm2 | **810DPBEM12.7** | 147.00 |
| 1x35/49/80 W | FDH | G5 | HF electro. Detec | L=1572 mm, with DV 5x2.5mm2 | **810DPBEM15.7** | 159.00 |

DV = Through wiring



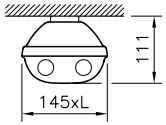

**Splash T16**
Damp-proof diffuser luminaire, made of PC, basin light grey, with stainless steel connections, narrow beam
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

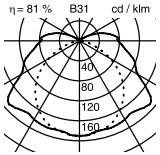
**IP66**

850 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x80 W | FDH | G5 | HF electronic | L=1572 mm | **810.PTE180.7** | 121.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **810DPTE180.7** | 139.00 |

DV = Through wiring




**Splash T16**
Damp-proof diffuser luminaire, made of PC, basin light grey, with stainless steel connections, wide beam
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

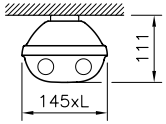
**IP66**

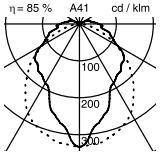
850 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 2x28 W | FDH | G5 | HF electronic | L=1272 mm | **811.PBE228.7** | 151.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1272 mm | **811.PBE254.7** | 151.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1572 mm | **811.PBE235.7** | 163.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1572 mm | **811.PBE249.7** | 163.00 |
| 2x28/54 W | FDH | G5 | HF electro. Detec | L=1272 mm | **811.PBED12.7** | 171.00 |
| 2x35/49 W | FDH | G5 | HF electro. Detec | L=1572 mm | **811.PBED15.7** | 183.00 |
| 2x28 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **811DPBE228.7** | 169.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **811DPBE254.7** | 169.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DPBE235.7** | 181.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DPBE249.7** | 181.00 |
| 2x28/54 W | FDH | G5 | HF electro. Detec | L=1272 mm, with DV 5x2.5mm2 | **811DPBED12.7** | 189.00 |
| 2x35/49 W | FDH | G5 | HF electro. Detec | L=1572 mm, with DV 5x2.5mm2 | **811DPBED15.7** | 201.00 |

DV = Through wiring

Damp-proof diffuser luminaire



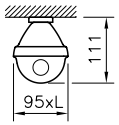



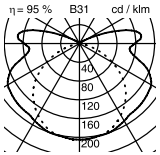

**Splash T16**
Damp-proof diffuser luminaire, made of PC, basin light grey, with stainless steel connections, narrow beam
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

**IP66**

850 °C

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 2x35 W | FDH | G5 | HF electronic | L=1572 mm | **811.PTE235.7** | 163.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1572 mm | **811.PTE249.7** | 166.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1272 mm | **811.PTE254.7** | 151.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DPTE235.7** | 181.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DPTE249.7** | 181.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **811DPTE254.7** | 169.00 |
| | | | | DV = Through wiring | | |

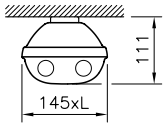


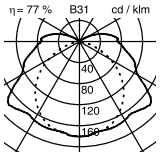




**Splash T16**
Damp-proof diffuser luminaire, made of ABS/PMMA, basin dark grey, with plastic connections, wide beam
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

**IP66**

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x28 W | FDH | G5 | HF electronic | L=1272 mm | **810.ABE128.7** | 109.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1272 mm | **810.ABE154.7** | 109.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1572 mm | **810.ABE135.7** | 121.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1572 mm | **810.ABE149.7** | 121.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1572 mm | **810.ABE180.7** | 121.00 |
| 1x28/54 W | FDH | G5 | | L=1272 mm | **810.ABEM12.7** | 129.00 |
| 1x35/49/80 W | FDH | G5 | | L=1572 mm | **810.ABEM15.7** | 141.00 |
| 1x28 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **810DABE128.7** | 127.00 |
| 1x54 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **810DABE154.7** | 127.00 |
| 1x35 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **810DABE135.7** | 139.00 |
| 1x49 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **810DABE149.7** | 139.00 |
| 1x80 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **810DABE180.7** | 139.00 |
| 1x28/54 W | FDH | G5 | | L=1272 mm | **810DABEM12.7** | 147.00 |
| 1x35/49/80 W | FDH | G5 | | L=1572 mm | **810DABEM15.7** | 159.00 |
| | | | | DV = Through wiring | | |

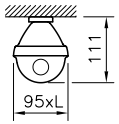


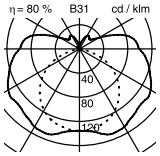




**Splash T16**
Damp-proof diffuser luminaire, made of ABS/PMMA, basin dark grey, with plastic connections, wide beam
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

**IP66**

| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 2x28 W | FDH | G5 | HF electronic | L=1272 mm | **811.ABE228.7** | 151.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1272 mm | **811.ABE254.7** | 151.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1572 mm | **811.ABE235.7** | 163.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1572 mm | **811.ABE249.7** | 163.00 |
| 2x28/54 W | FDH | G5 | | L=1272 mm | **811.ABED12.7** | 171.00 |
| 2x35/49 W | FDH | G5 | | L=1572 mm | **811.ABED15.7** | 183.00 |
| 2x28 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **811DABE228.7** | 169.00 |
| 2x54 W | FDH | G5 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **811DABE254.7** | 169.00 |
| 2x35 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DABE235.7** | 181.00 |
| 2x49 W | FDH | G5 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DABE249.7** | 181.00 |
| 2x28/54 W | FDH | G5 | | L=1272 mm | **811DABED12.7** | 189.00 |
| 2x35/49 W | FDH | G5 | | L=1572 mm | **811DABED15.7** | 201.00 |
| | | | | DV = Through wiring | | |



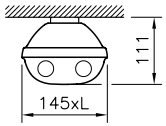
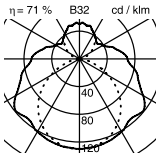
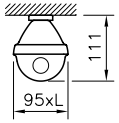
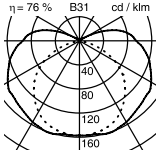
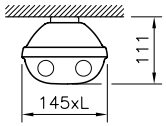
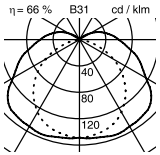
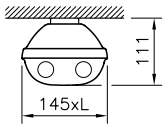
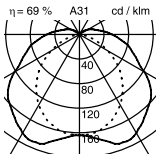

**Splash Clear T26**
Damp-proof diffuser luminaire, made of PC, basin transparent, with stainless steel connections, wide beam
**Notes:**
All models available as:
.8 dimm. analogical 1-10V
.9 dimmable digital DALI

**IP66**

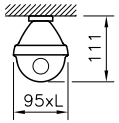
850 °C

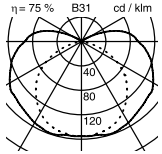
| Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|
| 1x18 W | FD | G13 | HF electronic | L=662 mm | **810.CBE118.7** | 118.00 |
| 1x36 W | FD | G13 | HF electronic | L=1272 mm | **810.CBE136.7** | 128.00 |
| 1x58 W | FD | G13 | HF electronic | L=1572 mm | **810.CBE158.7** | 144.00 |
| 1x36 W | FD | G13 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **810DCBE136.7** | 146.00 |
| 1x58 W | FD | G13 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **810DCBE158.7** | 162.00 |
| | | | | DV = Through wiring | | |

Damp-proof diffuser luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     **Splash Clear T26** Damp-proof diffuser luminaire, made of PC, basin transparent, with stainless steel connections, wide beam **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 2x18 W | FD | G13 | HF electronic | L=662 mm | **811.CBE218.7** | 160.00 |
| | | 2x36 W | FD | G13 | HF electronic | L=1272 mm | **811.CBE236.7** | 170.00 |
| | | 2x58 W | FD | G13 | HF electronic | L=1272 mm | **811.CBE258.7** | 186.00 |
| | | 2x36 W | FD | G13 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **811DCBE236.7** | 188.00 |
| | | 2x58 W | FD | G13 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DCBE258.7** | 204.00 |
| | | | | | | DV = Through wiring | | |
| | **IP66** 850 °C | | | | | | | |
| |     **Splash T26** Damp-proof diffuser luminaire, made of PC, basin light grey, with stainless steel connections, wide beam **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 1x18 W | FD | G13 | HF electronic | L=662 mm | **810.PBE118.7** | 100.00 |
| | | 1x36 W | FD | G13 | HF electronic | L=1272 mm | **810.PBE136.7** | 110.00 |
| | | 1x58 W | FD | G13 | HF electronic | L=1572 mm | **810.PBE158.7** | 126.00 |
| | | 1x36 W | FD | G13 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **810DPBE136.7** | 128.00 |
| | | 1x58 W | FD | G13 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **810DPBE158.7** | 144.00 |
| | | 1x18 W | FD | G13 | HF electronic | L=662 mm, with membrane | **810MPBE118.7** | 100.00 |
| | | 1x36 W | FD | G13 | HF electronic | L=1272 mm, with membrane | **810MPBE136.7** | 128.00 |
| | | 1x58 W | FD | G13 | HF electronic | L=1572 mm, with membrane | **810MPBE158.7** | 144.00 |
| | | 1x18 W | FD | G13 | | L=662 mm | **N810.PB.1187U** | 465.00 |
| | | 1x36 W | FD | G13 | | L=1272 mm | **N810.PB.1367U** | 475.00 |
| | | 1x58 W | FD | G13 | | L=1572 mm | **N810.PB.1587U** | 491.00 |
| | | | | | | DV = Through wiring | | |
| | **IP66** 850 °C | | | | | | | |
| |     **Splash T26** Damp-proof diffuser luminaire, made of PC, basin light grey, with stainless steel connections, wide beam **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 2x18 W | FD | G13 | HF electronic | L=662 mm | **811.PBE218.7** | 142.00 |
| | | 2x36 W | FD | G13 | HF electronic | L=1272 mm | **811.PBE236.7** | 152.00 |
| | | 2x58 W | FD | G13 | HF electronic | L=1572 mm | **811.PBE258.7** | 168.00 |
| | | 2x36 W | FD | G13 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **811DPBE236.7** | 170.00 |
| | | 2x58 W | FD | G13 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DPBE258.7** | 186.00 |
| | | 2x18 W | FD | G13 | HF electronic | L=662 mm, with membrane | **811MPBE218.7** | 142.00 |
| | | 2x36 W | FD | G13 | HF electronic | L=1272 mm, with membrane | **811MPBE236.7** | 152.00 |
| | | 2x58 W | FD | G13 | HF electronic | L=1572 mm, with membrane | **811MPBE258.7** | 168.00 |
| | | | | | | DV = Through wiring | | |
| | **IP66** 850 °C | | | | | | | |
| |     **Splash T26** Damp-proof diffuser luminaire, made of PC, basin light grey, with stainless steel connections, narrow beam **Notes:** All models available as: .8 dimm. analogical 1-10V .9 dimmable digital DALI | 2x58 W | FD | G13 | HF electronic | | **811.PT.258.7** | 168.00 |
| | **IP66** 850 °C | | | | | | | |

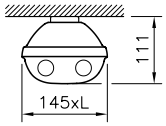
Damp-proof diffuser luminaire, Damp-proof luminaire (open lamp distribution)

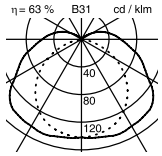



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Splash T26**<br>Damp-proof diffuser luminaire, made of ABS/PMMA, basin dark grey, with plastic connections, wide beam<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 1x18 W | FD | G13 | HF electronic | L=662 mm | **810.ABE118.7** | 100.00 |
| | 1x36 W | FD | G13 | HF electronic | L=1272 mm | **810.ABE136.7** | 110.00 |
| | 1x58 W | FD | G13 | HF electronic | L=1572 mm | **810.ABE158.7** | 126.00 |
| | 1x36 W | FD | G13 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **810DABE136.7** | 128.00 |
| | 1x58 W | FD | G13 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **810DABE158.7** | 144.00 |
| | | | | | DV = Through wiring | | |

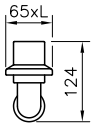
**IP66**

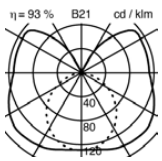



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Splash T26**<br>Damp-proof diffuser luminaire, made of ABS/PMMA, basin dark grey, with plastic connections, wide beam<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI | 2x18 W | FD | G13 | HF electronic | L=662 mm | **811.ABE218.7** | 142.00 |
| | 2x36 W | FD | G13 | HF electronic | L=1272 mm | **811.ABE236.7** | 152.00 |
| | 2x58 W | FD | G13 | HF electronic | L=1272 mm | **811.ABE258.7** | 168.00 |
| | 2x36 W | FD | G13 | HF electronic | L=1272 mm, with DV 5x2.5mm2 | **811DABE236.7** | 170.00 |
| | 2x58 W | FD | G13 | HF electronic | L=1572 mm, with DV 5x2.5mm2 | **811DABE258.7** | 186.00 |
| | | | | | DV = Through wiring | | |

**IP66**



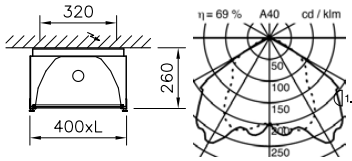
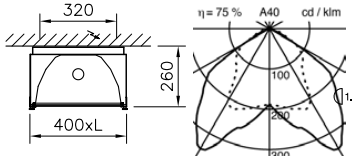

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Easy-W**<br>Damp-proof luminaire (open lamp distribution), light grey housing<br>**Notes:**<br>All models available as:<br>.8 dimm. analogical 1-10V<br>.9 dimmable digital DALI<br>.T dimm. digital TouchDim | 1x36 W | FD | G13 | HF electronic | L=1257 mm | ■ **851.136.7** | 87.00 |
| | 1x58 W | FD | G13 | HF electronic | L=1557 mm | ■ **851.158.7** | 95.00 |

**IP65**

850 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Easy-W**<br>Protective-tube, incl. threaded ring Ø 38mm | | | | | L=1210 mm | **851PR.36** | 30.00 |
| | | | | | L=1500 mm | **851PR.58** | 36.00 |

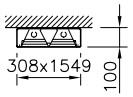
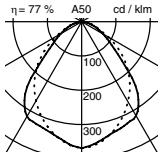
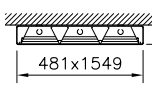
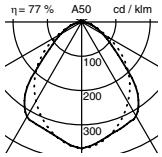
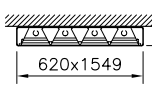
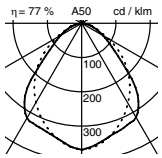
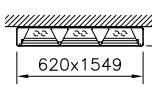
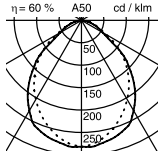
High-bay surface-mount luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   **Galaxy** High-bay surface-mount luminaire, white, wide beam **IP40** 960 °C | 1x250 W | MT | E40 | inductive | | **7150BW.85** | 753.00 |
| | | 1x250 W | MT | E40 | HPF | | **7150BW.85.K** | 780.00 |
| | | 1x250 W | MT | E40 | HPF and suppressed | | **7150BW.85.KV** | 807.00 |
| | | | | | | Recommended light sources: Osram/Radium | | |
| |   **Galaxy** High-bay surface-mount luminaire, white, wide beam **IP40** 960 °C | 1x400 W | MT | E40 | inductive | | **7150BW.86** | 760.00 |
| | | 1x400 W | MT | E40 | HPF | | **7150BW.86.K** | 787.00 |
| | | 1x400 W | MT | E40 | HPF and suppressed | | **7150BW.86.KV** | 814.00 |
| | | | | | | Recommended light sources: Osram/Radium | | |
| | **Galaxy** Cross lamella set, set of 3 white lamella | | | | | | **7150QL.B.SET** | 26.00 |

# Gym 2



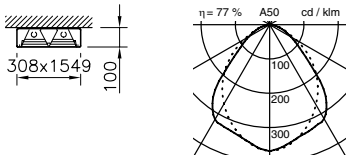
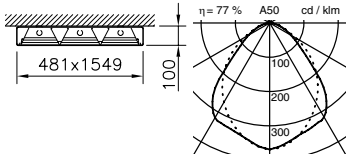
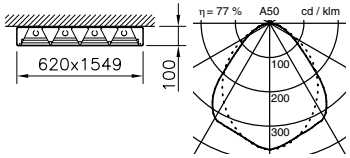
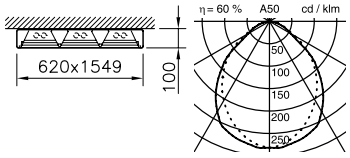
High-bay surface-mount luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **Gym 2**<br>High-bay surface-mount luminaire, 2 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>Also available in<br>.9 dimmable digital DALI | 2x35/49/80 W | FDH | G5 | HF electro. Detec | Specially suitable for sports and multipurpose halls | **204.D15.7** | 312.00 |
| |     | **Gym 2**<br>High-bay surface-mount luminaire, 3 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>Also available in<br>.9 dimmable digital DALI | 3x35/49/80 W | FDH | G5 | HF electro. Detec | Specially suitable for sports and multipurpose halls | **204.T15.7** | 426.00 |
| |     | **Gym 2**<br>High-bay surface-mount luminaire, 4 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>Also available in<br>.9 dimmable digital DALI | 4x35/49/80 W | FDH | G5 | HF electro. Detec | Specially suitable for sports and multipurpose halls | **204.Q15.7** | 517.00 |
| |     | **Gym 2**<br>High-bay surface-mount luminaire, 6 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>Also available in<br>.9 dimmable digital DALI | 6x35/49/80 W | FDH | G5 | HF electro. Detec | Specially suitable for sports and multipurpose halls | **204.S15.7** | 597.00 |

# Gym 2 SAVE



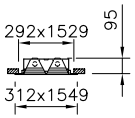
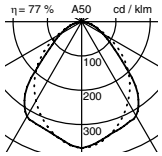
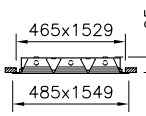
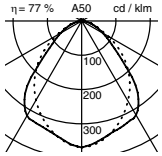
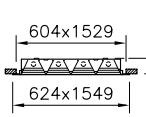
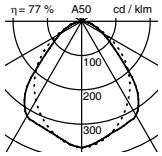
High-bay surface-mount luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Gym 2 SAVE**<br>High-bay surface-mount luminaire, 2 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>With emergency unit for maintained mode + self-test complete with single battery, burning life 1h | 2x35/49/80 W | FDH | G5 | HF electro. Detec | Specially suitable for sports and multipurpose halls | **N.204.D15.7DS** | 677.00 |
| |   | **Gym 2 SAVE**<br>High-bay surface-mount luminaire, 3 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>With emergency unit for maintained mode + self-test complete with single battery, burning life 1h | 3x35/49/80 W | FDH | G5 | HF electro. Detec | Specially suitable for sports and multipurpose halls | **N.204.T15.7DS** | 791.00 |
| |   | **Gym 2 SAVE**<br>High-bay surface-mount luminaire, 4 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>With emergency unit for maintained mode + self-test complete with single battery, burning life 1h | 4x35/49/80 W | FDH | G5 | HF electro. Detec | Specially suitable for sports and multipurpose halls | **N.204.Q15.7DS** | 882.00 |
| |   | **Gym 2 SAVE**<br>High-bay surface-mount luminaire, 6 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>With emergency light element Maintained operation + self-test<br>with single battery, lifetime 3hr | 6x35/49/80 W | FDH | G5 | | Specially suitable for sports and multipurpose halls | **N204.S15.9DS3** | 959.00 |

# Gym 2



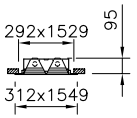
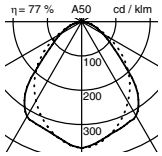
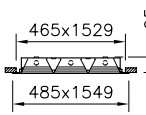
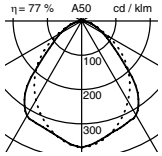
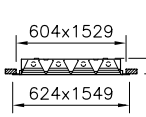
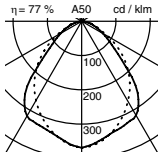
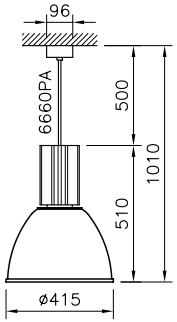
Recessed high bay luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **Gym 2**<br>Recessed high bay luminaire, 2 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>Also available in .9 dimmable digital DALI | 2x35/49/80 W | FDH | G5 | HF electro. Detec | white, EL=1529<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 45-80mm<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 23-55mm<br><br>Specially suitable for sports and multipurpose halls | **205.D15.7**<br>**205SET.01**<br><br>**205SET.02** | 294.00<br>14.00<br><br>14.00 |
| |     | **Gym 2**<br>Recessed high bay luminaire, 3 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>Also available in .9 dimmable digital DALI | 3x35/49/80 W | FDH | G5 | HF electro. Detec | white, EL=1529<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 45-80mm<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 23-55mm<br><br>Specially suitable for sports and multipurpose halls | **205.T15.7**<br>**205SET.01**<br><br>**205SET.02** | 408.00<br>14.00<br><br>14.00 |
| |     | **Gym 2**<br>Recessed high bay luminaire, 4 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>Also available in .9 dimmable digital DALI | 4x35/49/80 W | FDH | G5 | HF electro. Detec | white, EL=1529<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 45-80mm<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 23-55mm<br><br>Specially suitable for sports and multipurpose halls | **205.Q15.7**<br>**205SET.01**<br><br>**205SET.02** | 499.00<br>14.00<br><br>14.00 |

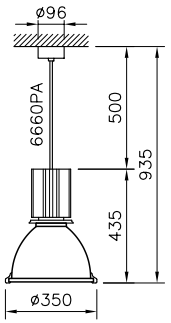
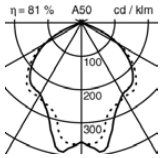
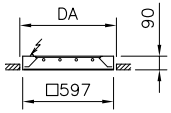
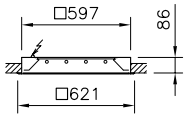
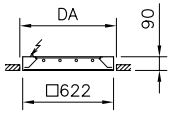
# Gym 2 SAVE - Factory



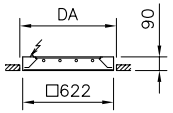
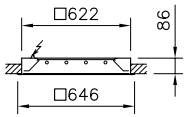
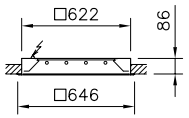
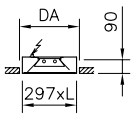
Recessed high bay luminaire, High-bay reflector luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |     | **Gym 2 SAVE**<br>Recessed high bay luminaire, 2 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>With emergency unit for maintained mode + self-test complete with single battery, burning life 1h | 2x35/49/80 W | FDH | G5 | HF electro. Detec | white, EL=1529<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 45-80mm<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 23-55mm<br><br>Specially suitable for sports and multipurpose halls | **N.205.D15.7DS**<br>**205SET.01**<br><br>**205SET.02** | 659.00<br>14.00<br><br>14.00 |
| |     | **Gym 2 SAVE**<br>Recessed high bay luminaire, 3 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>With emergency unit for maintained mode + self-test complete with single battery, burning life 1h | 3x35/49/80 W | FDH | G5 | HF electro. Detec | white, EL=1529<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 45-80mm<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 23-55mm<br><br>Specially suitable for sports and multipurpose halls | **N.205.T15.7DS**<br>**205SET.01**<br><br>**205SET.02** | 773.00<br>14.00<br><br>14.00 |
| |     | **Gym 2 SAVE**<br>Recessed high bay luminaire, 4 lamps, lamella louvre, white, ball proof<br>**Notes:**<br>With emergency unit for maintained mode + self-test complete with single battery, burning life 1h | 4x35/49/80 W | FDH | G5 | HF electro. Detec | white, EL=1529<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 45-80mm<br>Mounting set to be ordered separately EBR-T for clamping thinknegs 23-55mm<br><br>Specially suitable for sports and multipurpose halls | **N.205.Q15.7DS**<br>**205SET.01**<br><br>**205SET.02** | 864.00<br>14.00<br><br>14.00 |
| |   | **Factory**<br>High-bay reflector luminaire, silver grey, translucent reflector Lexalite<br><br>960 °C | 1x150 W | MT | G12 | HPF | with protection glass<br>L=500 mm, pendant rod, silver grey<br><br>Suspension to be ordered separately | **6660B1.52.K**<br>**6660PA** | 759.00<br>68.00 |

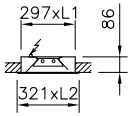
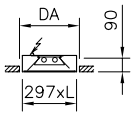
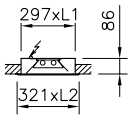
High-bay reflector luminaire, Recessed luminaire for clean room

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|     | **Factory**<br>High-bay reflector luminaire, dark grey, anodised aluminium reflector with facets inside<br>960 °C | 1x42 W | FSMH | GX24q-4 | HF electronic | | **6660C2.P142.7**<br>**6660PA** | 469.00<br>68.00 |
| | | | | | | L=500 mm, pendant rod, silver grey<br><br>Suspension to be ordered separately | | |
|   | **Puro IPA**<br>Recessed luminaire for clean room, w/o ceiling-trim, white, safety glass ESG, prismatic<br>**Notes:**<br>Suitable for clean rooms of the cleanliness class ISO class 4 according to DIN EN ISO 14644-1 and GMP class B or C Luminaire rating<br>**IP65** | 4x14/24 W | FDH | G5 | HF electro. Detec | module 600 | **379W001.Q6.7** | 1454.00 |
|   | **Puro IPA**<br>Recessed luminaire for clean room, with ceiling-trim, white, safety glass ESG, prismatic<br>**Notes:**<br>Suitable for clean rooms of the cleanliness class ISO class 4 according to DIN EN ISO 14644-1 and GMP class B or C Luminaire rating<br>**IP65** | 4x14/24 W | FDH | G5 | HF electro. Detec | module 625 | **379W011.Q6.7** | 1454.00 |
|   | **Puro IPA**<br>Recessed luminaire for clean room, w/o ceiling-trim, white, safety glass ESG, prismatic<br>**Notes:**<br>Suitable for clean rooms of the cleanliness class ISO class 4 according to DIN EN ISO 14644-1 and GMP class B or C Luminaire rating<br>**IP65** | 4x14/24 W | FDH | G5 | HF electro. Detec | module 625 | **379W101.Q6.7** | 1437.00 |

## Recessed luminaire for clean room

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Puro IPA**<br>Recessed luminaire for clean room, w/o ceiling-trim, white, safety glass ESG, prismatic<br>**Notes:**<br>Suitable for clean rooms of the cleanliness class ISO class 4 according to DIN EN ISO 14644-1 and GMP class B or C Luminaire rating<br>**IP65** | 1x60 W<br>1x40+60 W | FCH<br>FCH | 2GX13<br>2GX13 | HF electronic<br>HF electronic | module 625<br>module 625 | **379W102C60.7**<br>**379W102C100.7** | 1377.00<br>1456.00 |
|   | **Puro IPA**<br>Recessed luminaire for clean room, with ceiling-trim, white, safety glass ESG, prismatic<br>**Notes:**<br>Suitable for clean rooms of the cleanliness class ISO class 4 according to DIN EN ISO 14644-1 and GMP class B or C Luminaire rating<br>**IP65** | 4x14/24 W | FDH | G5 | HF electro. Detec | module 625 | **379W111.Q6.7** | 1468.00 |
|   | **Puro IPA**<br>Recessed luminaire for clean room, with ceiling-trim, white, safety glass ESG, prismatic<br>**Notes:**<br>Suitable for clean rooms of the cleanliness class ISO class 4 according to DIN EN ISO 14644-1 and GMP class B or C Luminaire rating<br>**IP65** | 1x60 W<br>1x40+60 W | FCH<br>FCH | 2GX13<br>2GX13 | HF electronic<br>HF electronic | module 625<br>module 625 | **379W112C60.7**<br>**379W112C100.7** | 1377.00<br>1456.00 |
|   | **Puro IPA**<br>Recessed luminaire for clean room, w/o ceiling-trim, white, safety glass ESG, prismatic<br>**Notes:**<br>Suitable for clean rooms of the cleanliness class ISO class 4 according to DIN EN ISO 14644-1 and GMP class B or C Luminaire rating<br>DA ceiling cut out upon request<br>**IP65** | 2x14/24 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH | G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | module 300x600<br>module 300x1200<br>module 300x1500 | **379W201.D6.7**<br>**379W201.D12.7**<br>**379W201.D15.7** | 1388.00<br>1533.00<br>1604.00 |

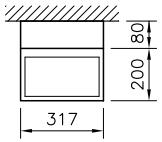
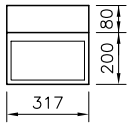
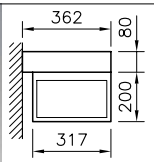
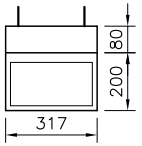
Recessed luminaire for clean room

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Puro IPA**<br>Recessed luminaire for clean room, with ceiling-trim, white, safety glass ESG, prismatic<br>**Notes:**<br>Suitable for clean rooms of the cleanliness class ISO class 4 according to DIN EN ISO 14644-1 and GMP class B or C Luminaire rating<br>DA ceiling cut out upon request | 2x14/24 W<br>2x28/54 W<br>2x35/49 W | FDH<br>FDH<br>FDH | G5<br>G5<br>G5 | HF electro. Detec<br>HF electro. Detec<br>HF electro. Detec | module 300x600, L1=597mm<br>module 300x1200, L1=1197mm<br>module 300x1500, L1=1497mm | **379W211.D6.7**<br>**379W211.D12.7**<br>**379W211.D15.7** | 1388.00<br>1533.00<br>1652.00 |
| | **IP65** | | | | | | | |
|   | **Puro IPA**<br>Recessed luminaire for clean room, w/o ceiling-trim, white, safety glass ESG, prismatic<br>**Notes:**<br>Suitable for clean rooms of the cleanliness class ISO class 4 according to DIN EN ISO 14644-1 and GMP class B or C Luminaire rating<br>DA ceiling cut out upon request | 2x18 W<br>2x36 W<br>2x58 W | FD<br>FD<br>FD | G13<br>G13<br>G13 | HF electronic<br>HF electronic<br>HF electronic | EL=662<br>EL=1272<br>EL=1572<br><br>Ex-Zone 2 T4 | **379W301.218.7**<br>**379W301.236.7**<br>**379W301.258.7** | 1104.00<br>1594.00<br>1685.00 |
| | **IP65** | | | | | | | |
|   | **Puro IPA**<br>Recessed luminaire for clean room, with ceiling-trim, white, safety glass ESG, prismatic<br>**Notes:**<br>DA ceiling cut out upon request<br>Suitable for clean rooms of the cleanliness class ISO class 4 according to DIN EN ISO 14644-1 and GMP class B or C Luminaire rating | 2x18 W<br>2x36 W<br>2x58 W | FD<br>FD<br>FD | G13<br>G13<br>G13 | HF electronic<br>HF electronic<br>HF electronic | EL=662, L1=662mm<br>EL=1272, L1=1272mm<br>EL=1572, L1=1572mm<br><br>Ex-Zone 2 T4 | **379W311.218.7**<br>**379W311.236.7**<br>**379W311.258.7** | 1280.00<br>1594.00<br>1749.00 |
| | **IP65** | | | | | | | |
| | **Easy-P Rec**<br>Suction lifter, black | | | | | | **363GS.N** | 73.00 |

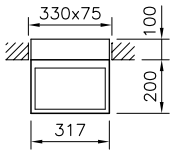
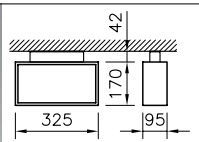
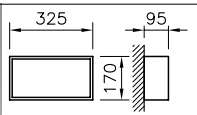
Escape sign luminaire 502

Emergency luminaire 514

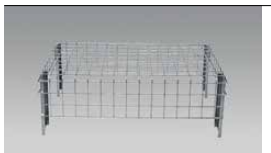
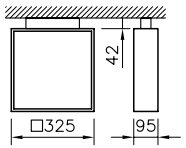
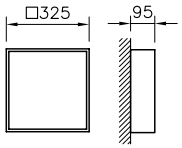
Escape sign luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Window Save LED**<br>Escape sign luminaire, for surface mounting, white<br>700 °C | 2x1 W<br>2x1 W | LED<br>LED | | central battery<br>non-maint./maint./ self-test | Pictogram to be ordered separately, recognitions distance: ACFI/EN 15m/30m | ■ **N.496LD.7**<br>■ **N.496LD.BDS** | 368.00<br>550.00 |
|   | **Window Save LED**<br>Escape sign luminaire, for wall mounting, white<br>700 °C | 2x1 W<br>2x1 W | LED<br>LED | | central battery<br>non-maint./maint./ self-test | Pictogram to be ordered separately, recognitions distance: ACFI/EN 15m/30m | ■ **N.495LD.7**<br>■ **N.495LD.BDS** | 371.00<br>552.00 |
|   | **Window Save LED**<br>Escape sign luminaire, for wall bracket mounting, incl. bracket, white<br>700 °C | 2x1 W<br>2x1 W | LED<br>LED | | central battery<br>non-maint./maint./ self-test | Pictogram to be ordered separately, recognitions distance: ACFI/EN 15m/30m | **N.498LD.7**<br>**N.498LD.BDS** | 406.00<br>588.00 |
|   | **Window Save LED**<br>Escape sign luminaire, for pendant mounting, white, rod L=500mm<br>700 °C | 2x1 W<br>2x1 W | LED<br>LED | | central battery<br>non-maint./maint./ self-test | Pictogram to be ordered separately, recognitions distance: ACFI/EN 15m/30m | **N.499LD.7**<br>**N.499LD.BDS** | 418.00<br>601.00 |

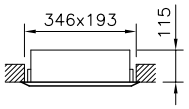
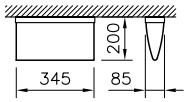
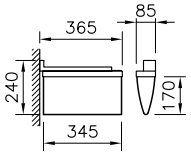
Escape sign luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
|   | **Window Save LED**<br>Escape sign luminaire, for recessed ceiling mounting, white<br>700 °C | 2x1 W<br>2x1 W | LED<br>LED | | central battery<br>non-maint./maint./ self-test | EL=330<br>EL=330<br><br>Pictogram to be ordered separately,<br>recognitions distance: ACFI/EN 15m/30m<br>Embedding housing N.449EB to be ordered separately | ■ **N.497LD.7**<br>■ **N.497LD.BDS** | 356.00<br>539.00 |
| | **Window Save LED**<br>Pictogram, for single sided inscription | | | | | arrow down / opal<br>arrow left / opal<br>arrow right / opal | ■ **N.495.PF.31OP**<br>■ **N.495.PF.32OP**<br>■ **N.495.PF.33OP** | 56.00<br>56.00<br>56.00 |
| | **Window Save LED**<br>Pictogram, for double sided inscription | | | | | arrow down / down<br>arrow left / right | ■ **N.495.PF.3131**<br>■ **N.495.PF.3233** | 58.00<br>58.00 |
|   | **Multi Save LED**<br>Escape sign luminaire, with complementary output direct, for surface mounting, anodised silver<br>**IP40**<br>700 °C | 4x1.8 W<br>4x1.8 W | LED<br>LED | | central battery<br>non-maint./maint./ self-test | pictogram + cover plate to be ordered separately,<br>recognitions distance: ACFI/EN 15m/30m | **N489LD.7**<br>■ **N489LD.BDS** | 222.00<br>433.00 |
|   | **Multi Save LED**<br>Escape sign luminaire, with complementary output direct, for wall mounting, anodised silver<br>**IP40**<br>700 °C | 2x1.8 W<br>2x1.8 W | LED<br>LED | | central battery<br>non-maint./maint./ self-test | 1 pictogram to be ordered separately,<br>recognitions distance: ACFI/EN 15m/30m | ■ **N488LD.7**<br>■ **N488LD.BDS** | 192.00<br>462.00 |

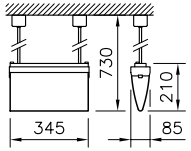
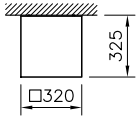
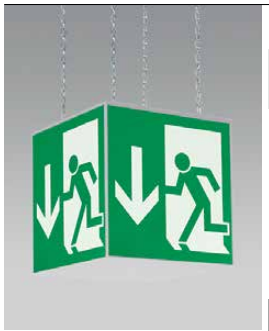
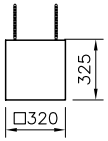
Escape sign luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Multi Save LED** Pictogram | | | | | L=307 mm, arrow down | ■ **N488.PF31N** | 40.00 |
| | | | | | L=307 mm, arrow left | **N488.PF32N** | 40.00 |
| | | | | | L=307 mm, arrow right | **N488.PF33N** | 40.00 |
| **Multi Save LED** Cover plate | | | | | silver-colour, L=305 mm | ■ **N488AP.I** | 40.00 |
| | | | | | L=307 mm, opal | **N488AP.II** | 40.00 |
|  **Multi Save LED** Luminaire protective grille | | | | | L=500 mm | **N.470SG** | 110.00 |
|   **Multi Save LED** Escape sign luminaire, with complementary output direct, for surface mounting, anodised silver | 4x1.8 W | LED | | central battery | | **N492LD.7** | 314.00 |
| | 4x1.8 W | LED | | non-maint./maint./ self-test | | **N492LD.BDS** | 528.00 |
| | | | | | pictogram + cover plate to be ordered separately, recognitions distance: ACFI/EN 30m/60m | | |
| **IP40** | | | | | | | |
|   **Multi Save LED** Escape sign luminaire, with complementary output direct, for wall mounting, anodised silver | 2x1.8 W | LED | | central battery | | **N491LD.7** | 289.00 |
| | 2x1.8 W | LED | | non-maint./maint./ self-test | | **N491LD.BDS** | 559.00 |
| | | | | | 1 pictogram to be ordered separately, recognitions distance: ACFI/EN 30m/60m | | |
| **IP40** | | | | | | | |
| **Multi Save LED** Pictogram | | | | | L=307 mm, arrow down | **N491.PF31N** | 48.00 |
| | | | | | L=307 mm, arrow left | **N491.PF32N** | 48.00 |
| | | | | | L=307 mm, arrow right | **N491.PF33N** | 48.00 |

Escape sign luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Multi Save LED**<br>Cover plate | | | | | silver-colour, L=313 mm | **N491AP.I** | 48.00 |
| | | | | | L=313 mm, opal | **N491AP.II** | 48.00 |
|   **In Save LED**<br>Escape sign luminaire, for recessed wall mounting, white, ball-proof | 2x1 W | LED | | central battery | EL=346, for mounting in cavity or concrete wall | **N478LD.7** | 422.00 |
| | 2x1 W | LED | | non-maint./maint./ self-test | EL=346, for mounting in cavity or concrete wall | **N478LD.BDS** | 787.00 |
| | | | | | Pictogram to be ordered separately, recognitions distance: ACFI/EN 15m/30m<br>Embedding housing N.478EB to be ordered separately | | |
| **IP40**<br>700 °C | | | | | | | |
| **In Save LED**<br>Pictogram | | | | | arrow down | **N.470.PF31N** | 17.00 |
| | | | | | arrow left | **N.470.PF32N** | 17.00 |
| | | | | | arrow right | **N.470.PF33N** | 17.00 |
|   **Modular-Save LED**<br>Escape sign luminaire, for surface mounting, white | 3 W | LED | | central battery | | ■ **N466LD.7** | 224.00 |
| | 3 W | LED | | non-maint./maint./ self-test | | ■ **N466LD.BDS** | 376.00 |
| | | | | | 3 pictograms inclusive, recognitions distance: ACFI/EN 15m/30m | | |
| **IP40** | | | | | | | |
|   **Modular-Save LED**<br>Escape sign luminaire, for wall bracket mounting, incl. bracket, white | 3 W | LED | | central battery | | **N466WA.LD.7** | 344.00 |
| | 3 W | LED | | non-maint./maint./ self-test | | **N466WA.LD.BDS** | 496.00 |
| | | | | | 3 pictograms inclusive, recognitions distance: ACFI/EN 15m/30m | | |
| **IP40** | | | | | | | |

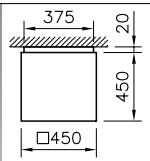
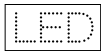
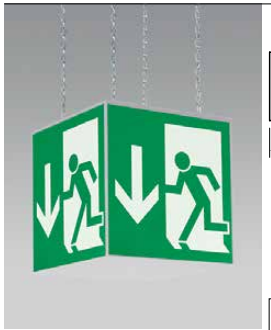
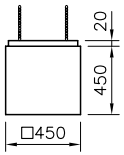
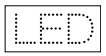
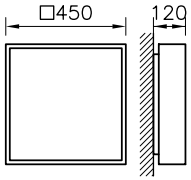
Escape sign luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Modular-Save LED**<br>Escape sign luminaire, for pendant mounting, white<br>**IP40** | 3 W<br>3 W | LED<br>LED | | central battery<br>non-maint./maint./ self-test | 3 pictograms inclusive, recognitions distance: ACFI/EN 15m/30m | **N466P.LD.7**<br>**N466P.LD.BDS** | 334.00<br>486.00 |
| **Modular-Save LED**<br>Pictogram, (for replacement) | | | | | arrow down<br>arrow left<br>arrow right | **N466.PF31N**<br>**N466.PF32N**<br>**N466.PF33N** | 31.00<br>31.00<br>31.00 |
|   **Cubo-Save**<br>Escape sign luminaire, for surface mounting, white<br>**IP40** | 5x1.2 W<br>5x1.2 W | LED<br>LED | | central battery<br>non-maint./maint./ self-test | Pictogram to be ordered separately, recognitions distance: ACFI/EN 31m/62m | **N482D.LD.7**<br>**N482D.LD.BDS** | 1090.00<br>1455.00 |
|    **Cubo-Save**<br>Escape sign luminaire, for pendant mounting, white, chain suspensions L=1000mm<br>**IP40** | 5x1.2 W<br>5x1.2 W | LED<br>LED | | central battery<br>non-maint./maint./ self-test | Pictogram to be ordered separately, recognitions distance: ACFI/EN 31m/62m | **N482P.LD.7**<br>**N482P.LD.BDS** | 1162.00<br>1527.00 |

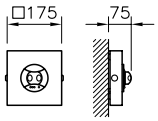
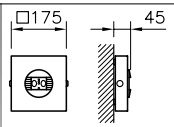
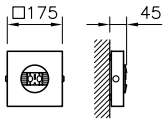
# Cubo-Save



Escape sign luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Cubo-Save**<br>Pictogram | | | | | arrow down | **N482.PF31N** | 66.00 |
| | | | | | arrow left | **N482.PF32N** | 66.00 |
| | | | | | arrow right | **N482.PF33N** | 66.00 |
|     **IP40** | | | | | | | |
| **Cubo-Save**<br>Escape sign luminaire, for surface mounting, white | 5x1.2 W | LED | | central battery | | **N484D.LD.7** | 1432.00 |
| | 5x1.2 W | LED | | non-maint./maint./ self-test | | **N484D.LD.BDS** | 1797.00 |
| | | | | | Pictogram to be ordered separately, recognitions distance: ACFI/EN 43m/86m | | |
|      **IP40** | | | | | | | |
| **Cubo-Save**<br>Escape sign luminaire, for pendant mounting, white, chain suspensions L=1000mm | 5x1.2 W | LED | | central battery | | **N484P.LD.7** | 1505.00 |
| | 5x1.2 W | LED | | non-maint./maint./ self-test | | **N484P.LD.BDS** | 1870.00 |
| | | | | | Pictogram to be ordered separately, recognitions distance: ACFI/EN 43m/86m | | |
|  **IP40** | | | | | | | |
| **Cubo-Save**<br>Escape sign luminaire, for wall mounting, white | 6x1.2 W | LED | | ON/OFF | | **N484W.LD.7** | 1349.00 |
| | 6x1.2 W | LED | | non-maint./maint./ self-test | | **N484W.LD.BDS** | 1714.00 |
| | | | | | Pictogram to be ordered separately, recognitions distance: ACFI/EN 43m/86m | | |

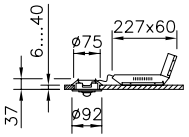
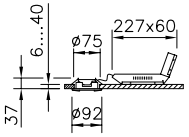
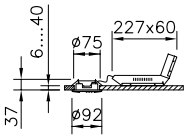
Escape sign luminaire, Emergency luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Cubo-Save** Pictogram | | | | | L=430 mm, arrow down | **N484.PF31N** | 87.00 |
| | | | | | L=430 mm, arrow left | **N484.PF32N** | 87.00 |
| | | | | | L=430 mm, arrow right | **N484.PF33N** | 87.00 |
|   **CASP LED** Emergency luminaire, for surface mounting, as corridor lighting for up 3m ceiling height | 7 W | LED | | central battery | grey, 5400K cool daylight white | **N.485H1.03R.V** | 700.00 |
| | 7 W | LED | | non-maint./maint./ self-test | grey, 5400K cool daylight white | **N.485H1.03R.X** | 901.00 |
| | 7 W | LED | | central battery | white, 5400K cool daylight white | **N.485W1.03R.V** | 700.00 |
| | 7 W | LED | | non-maint./maint./ self-test | white, 5400K cool daylight white | **N.485W1.03R.X** | 901.00 |
| LED **IP40** | | | | | | | |
|   **CASP LED** Emergency luminaire, for surface mounting, as corridor lighting from up 3m ceiling height | 7 W | LED | | central battery | grey, 5400K cool daylight white | **N.485H2.03R.V** | 616.00 |
| | 7 W | LED | | non-maint./maint./ self-test | grey, 5400K cool daylight white | **N.485H2.03R.X** | 820.00 |
| | 7 W | LED | | central battery | white, 5400K cool daylight white | **N.485W2.03R.V** | 616.00 |
| | 7 W | LED | | non-maint./maint./ self-test | white, 5400K cool daylight white | **N.485W2.03R.X** | 820.00 |
| LED **IP40** | | | | | | | |
|   **CASP LED** Emergency luminaire, for surface mounting, for spot lighting for rescue and first aid | 5 W | LED | | central battery | grey, 5400K cool daylight white | **N.485H3.03R.V** | 616.00 |
| | 5 W | LED | | non-maint./maint./ self-test | grey, 5400K cool daylight white | **N.485H3.03R.X** | 820.00 |
| | 5 W | LED | | non-maint./maint./ self-test | white, 5400K cool daylight white | **N.485W3.03R.X** | 820.00 |
| | 5 W | LED | | central battery | white, 5400K cool daylight white | **N.485W3.03R.V** | 616.00 |
| LED **IP40** | | | | | | | |

# CESP LED



Emergency luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **CESP LED** Emergency luminaire, for recessed ceiling mounting, as corridor lighting for up 3m ceiling height | 7 W | LED | | central battery | grey, 5400K cool daylight white | **N.486H1.03R.V** | 700.00 |
| | 7 W | LED | | non-maint./maint./ self-test | grey, 5400K cool daylight white | **N.486H1.03R.X** | 901.00 |
| | 7 W | LED | | central battery | white, 5400K cool daylight white | **N.486W1.03R.V** | 700.00 |
| | 7 W | LED | | non-maint./maint./ self-test | white, 5400K cool daylight white | **N.486W1.03R.X** | 901.00 |
| | | | | | Embedding housing EB0031.01 to be ordered separately | | |
| LED **IP40** | | | | | | | |
|   **CESP LED** Emergency luminaire, for recessed ceiling mounting, as corridor lighting off 3m ceiling height | 7 W | LED | | central battery | grey, 5400K cool daylight white | **N.486H2.03R.V** | 616.00 |
| | 7 W | LED | | non-maint./maint./ self-test | grey, 5400K cool daylight white | **N.486H2.03R.X** | 820.00 |
| | 7 W | LED | | central battery | white, 5400K cool daylight white | **N.486W2.03R.V** | 616.00 |
| | 7 W | LED | | non-maint./maint./ self-test | white, 5400K cool daylight white | **N.486W2.03R.X** | 820.00 |
| | | | | | Embedding housing EB0031.01 to be ordered separately | | |
| LED **IP40** | | | | | | | |
|   **CESP LED** Emergency luminaire, for recessed ceiling mounting, for spot lighting for rescue and first aid | 5 W | LED | | central battery | grey, 5400K cool daylight white | **N.486H3.03R.V** | 616.00 |
| | 5 W | LED | | non-maint./maint./ self-test | grey, 5400K cool daylight white | **N.486H3.03R.X** | 820.00 |
| | 5 W | LED | | central battery | white, 5400K cool daylight white | **N.486W3.03R.V** | 616.00 |
| | 5 W | LED | | non-maint./maint./ self-test | white, 5400K cool daylight white | **N.486W3.03R.X** | 820.00 |
| | | | | | Embedding housing EB0031.01 to be ordered separately | | |
| LED **IP40** | | | | | | | |

# Outdoor lighting




Recessed downlight 520

Ceiling and wall mounted luminaire 520

Wall mounted luminaire 522

Bollard luminaire 524

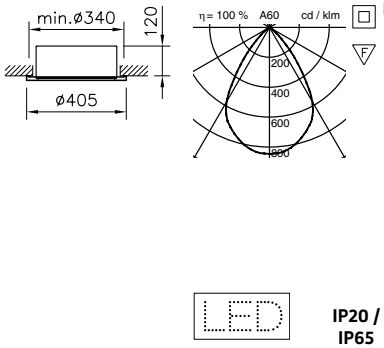
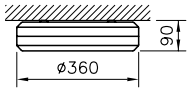
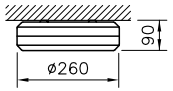
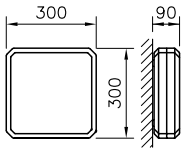
Walkway luminaire 526


Bad Rheinfelden AG, Rheinfelden, Switzerland © Ruedi Walti

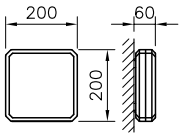
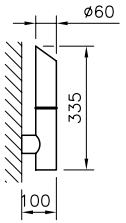
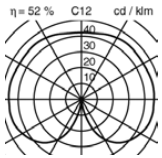
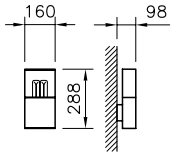
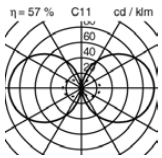
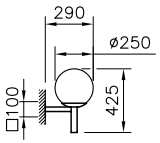
# Murten LED - Circlight - Squarelight



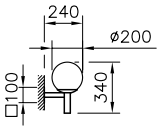
Recessed downlight, Ceiling and wall mounted luminaire

| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Murten LED**<br>Recessed downlight<br>**IP20 / IP65** | 50 W | LED | | DALI | | **827W01.33JC** | upon request |
| |   | **Circlight**<br>Ceiling and wall mounted luminaire, white, opal diffuser<br>**IP54** | 2x18 W | FSD | 2G11 | HF electronic | | ■ **157.P218.7** | 194.00 |
| |   | **Circlight**<br>Ceiling and wall mounted luminaire, white, opal diffuser<br>**IP54** | 2x5/7/9 W | FSD | 2G7 | HF electronic | | ■ **156.P209.7** | 109.00 |
| |   | **Squarelight**<br>Ceiling and wall mounted luminaire, white, opal diffuser<br>**IP65** | 2x18 W | FSD | 2G11 | HF electronic | | ■ **129.P218.7** | 134.00 |

Ceiling and wall mounted luminaire, Wall mounted luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
|   **Squarelight** Ceiling and wall mounted luminaire, white, opal diffuser | 2x5/7/9 W | FSD | G23 | conventio. inductive | | ■ **128.P209.1** | 64.00 |
| **IP54** | | | | | | | |
|     **Tubo** Wall mounted luminaire, opal diffuser | 1x5/7/9 W<br>1x5/7/9 W<br>1x5/7/9 W | FSD<br>FSD<br>FSD | G23<br>G23<br>G23 | LLB<br>LLB<br>LLB | grey-silver<br>stainless steel<br>white | ■ **5700HW1P109.1**<br>■ **5700VW1P109.1**<br>■ **5700WW1P109.1** | 183.00<br>278.00<br>177.00 |
| **IP54** 650 °C | | | | | | | |
|     **Faro** Wall mounted luminaire, opal diffuser | 1x18 W<br>1x18 W | FSS<br>FSS | 2G10<br>2G10 | HF electronic<br>HF electronic | silver<br>shady grey | **5940H.P118.7**<br>**5940S.P118.7** | 333.00<br>336.00 |
| **IP54** 650 °C | | | | | | | |
|   **Boule Outdoor** Wall mounted luminaire | 1x52 W<br>1x52 W<br>1x52 W<br>1x52 W | HA<br>HA<br>HA<br>HA | E27<br>E27<br>E27<br>E27 | | grey-silver, synthetic material, opal<br>grey-silver, opal glass<br>graphite black, synthetic material, opal<br>graphite black, opal glass | **5989HPW**<br>**5989HW**<br>**5989SPW**<br>**5989SW** | 257.00<br>240.00<br>257.00<br>240.00 |
| **IP44** | | | | | Version with E27 socket suitable for LED retrofit illuminants LEDM4.0007.00 | | |

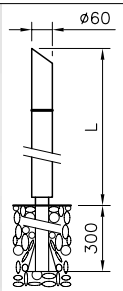
Wall mounted luminaire, Bollard luminaire

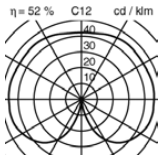



| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Boule Outdoor** | 1x42 W | HA | E27 | | grey-silver, synthetic material, opal | **5979HPW** | 243.00 |
| Wall mounted luminaire | 1x42 W | HA | E27 | | grey-silver, opal glass | **5979HW** | 224.00 |
| | 1x42 W | HA | E27 | | graphite black, synthetic material, opal | **5979SPW** | 243.00 |
| | 1x42 W | HA | E27 | | graphite black, opal glass | **5979SW** | 224.00 |

Version with E27 socket suitable for LED retrofit illuminants LEDM4.0006.00

**IP44**

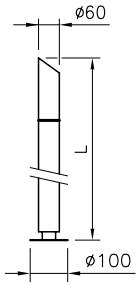


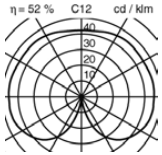




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Tubo** | 1x5/7/9 W | FSD | G23 | LLB | grey-silver, L=680 mm | **6000HW1P109.1** | 256.00 |
| Bollard luminaire, with ground | 1x5/7/9 W | FSD | G23 | LLB | L=680 mm, stainless steel | **6000VW1P109.1** | 297.00 |
| piece, opal diffuser | 1x5/7/9 W | FSD | G23 | LLB | grey-silver, L=1180 mm | **6001HW1P109.1** | 292.00 |
| | 1x5/7/9 W | FSD | G23 | LLB | L=1180 mm, stainless steel | **6001VW1P109.1** | 338.00 |

**IP54**

650 °C

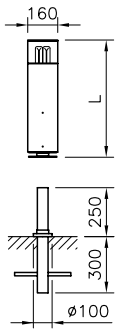


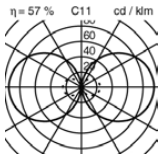




| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Tubo** | 1x5/7/9 W | FSD | G23 | LLB | grey-silver, L=430 mm | **6070HW1P109.1** | 216.00 |
| Bollard luminaire, with flange, | 1x5/7/9 W | FSD | G23 | LLB | L=430 mm, stainless steel | **6070VW1P109.1** | 252.00 |
| opal diffuser | 1x5/7/9 W | FSD | G23 | LLB | grey-silver, L=680 mm | **6071HW1P109.1** | 237.00 |
| | 1x5/7/9 W | FSD | G23 | LLB | L=680 mm, stainless steel | **6071VW1P109.1** | 278.00 |
| | 1x5/7/9 W | FSD | G23 | LLB | grey-silver, L=1180 mm | **6072HW1P109.1** | 273.00 |
| | 1x5/7/9 W | FSD | G23 | LLB | L=1180 mm, stainless steel | **6072VW1P109.1** | 319.00 |

**IP54**

650 °C



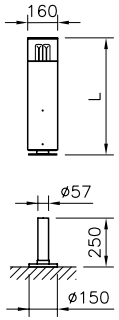

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Faro** | 1x18 W | FSS | 2G10 | HF electronic | silver, L=625 mm | **6015HE.P118.7** | 462.00 |
| Bollard luminaire, with ground | 1x18 W | FSS | 2G10 | HF electronic | shady grey, L=625 mm | **6015SE.P118.7** | 462.00 |
| piece, opal diffuser | 1x18 W | FSS | 2G10 | HF electronic | silver, L=1125 mm | **6016HE.P118.7** | 536.00 |
| | 1x18 W | FSS | 2G10 | HF electronic | shady grey, L=1125 mm | **6016SE.P118.7** | 536.00 |

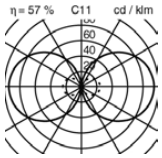
Accessories to be ordered separately

**IP54**

650 °C

Bollard luminaire, Walkway luminaire



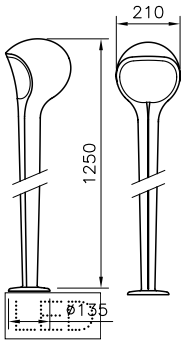

**IP54**

650 °C

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Faro**<br>Bollard luminaire, with flange, opal diffuser | 1x18 W | FSS | 2G10 | HF electronic | silver, L=625 mm | **6015HF.P118.7** | 425.00 |
| | 1x18 W | FSS | 2G10 | HF electronic | shady grey, L=625 mm | **6015SF.P118.7** | 425.00 |
| | 1x18 W | FSS | 2G10 | HF electronic | silver, L=1125 mm | **6016HF.P118.7** | 499.00 |
| | 1x18 W | FSS | 2G10 | HF electronic | shady grey, L=1125 mm | ■ **6016SF.P118.7** | 499.00 |
| | | | | | Accessories to be ordered separately | | |

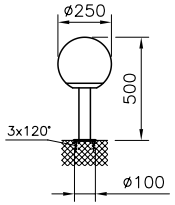
| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Faro**<br>flange cover, silver | | | | | silver, flange cover | **6015CH** | 67.00 |
| | | | | | shady grey, flange cover | **6015CS** | 60.00 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Faro**<br>Shield, Shield, white, for one-sided light beam | | | | | Shield, white, for one-sided light beam | **6015BV** | 18.00 |




**IP65**

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Era LED**<br>Walkway luminaire | 13.2 W | LED | | ON/OFF | white, 4000K neutral white | **6095.1.JA** | 980.00 |
| | 13.2 W | LED | | ON/OFF | brown, 4000K neutral white | **6095.2.JA** | 980.00 |




**IP44**

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Boule Outdoor**<br>Walkway luminaire | 1x52 W | HA | E27 | | grey-silver, synthetic material, opal | **6073HPW** | 247.00 |
| | 1x52 W | HA | E27 | | grey-silver, opal glass | **6073HW** | 230.00 |
| | 1x52 W | HA | E27 | | graphite black, synthetic material, opal | **6073SPW** | 247.00 |
| | 1x52 W | HA | E27 | | graphite black, opal glass | **6073SW** | 230.00 |
| | | | | | Version with E27 socket suitable for LED retrofit illuminants LEDM4.0006.00 | | |

Walkway luminaire

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Boule Outdoor** Walkway luminaire | 1x70 W | HA | E27 | | grey-silver, synthetic material, opal | **6033HPW** | 274.00 |
| | 1x70 W | HA | E27 | | grey-silver, opal glass | **6033HW** | 243.00 |
| | 1x70 W | HA | E27 | | graphite black, synthetic material, opal | **6033SPW** | 274.00 |
| | 1x70 W | HA | E27 | | graphite black, opal glass | **6033SW** | 243.00 |

Accessories to be ordered separately
Version with E27 socket suitable for LED retrofit illuminants LEDM4.0007.00

**IP44**

| | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|
| **Boule Outdoor** Walkway luminaire | 1x52 W | HA | E27 | | grey-silver, synthetic material, opal | **6056HPW** | 242.00 |
| | 1x52 W | HA | E27 | | grey-silver, opal glass | **6056HW** | 225.00 |
| | 1x52 W | HA | E27 | | graphite black, synthetic material, opal | **6056SPW** | 242.00 |
| | 1x52 W | HA | E27 | | graphite black, opal glass | **6056SW** | 225.00 |

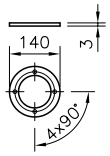
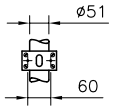
Accessories to be ordered separately
Version with E27 socket suitable for LED retrofit illuminants LEDM4.0006.00

**IP44**

| | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|
| **Boule Outdoor** Poles, with ground piece | hot-dip galvanised | **6056KE** | 143.00 |
| | graphite black | **6056KES** | 183.00 |

| | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|
| **Boule Outdoor** Poles, with flange | hot-dip galvanised | ■ **6056KF** | 177.00 |
| | grey-silver | **6056KFH** | 225.00 |
| | graphite black | **6056KFS** | 225.00 |

Walkway luminaire

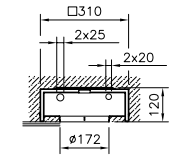
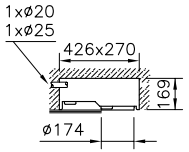
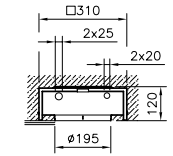
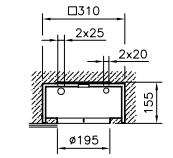
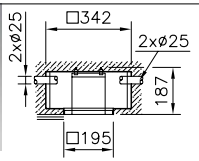
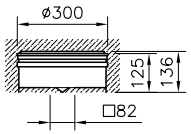
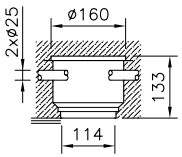
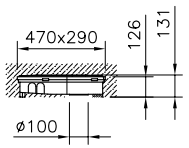
| | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| | **Boule Outdoor**<br>Corner plate | | | | | grey-silver, L=105 mm | **5907EP.H** | 132.00 |
| | | | | | | graphite black, L=105 mm | **5907EP.S** | 132.00 |
|   | **Boule Outdoor**<br>Flange for concrete, steel, hot-dip galvanised | | | | | 4 screws | **6056EF** | 96.00 |
|   | **Boule Outdoor**<br>Mounting accessories, for waterproof switches | | | | | | **6056SBG.N** | 70.00 |

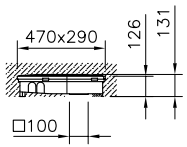
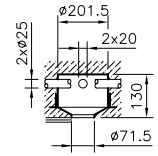
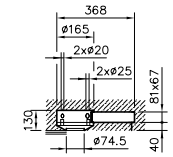
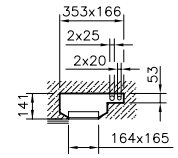
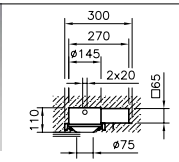
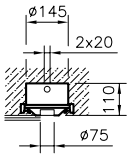
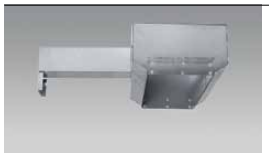
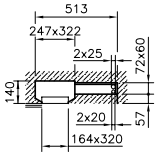
# Accessories

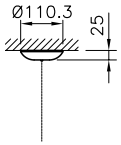
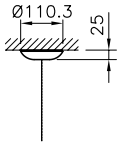
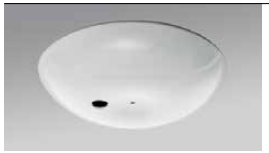
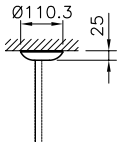
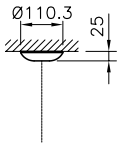
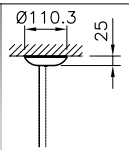


Accessories 534

Echo LED, Cover ring, Wallwasher

| Accessories | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Euro 172**<br>Embedding housing | | | | EL=310 | **21EB172.01** | 50.00 |
| |   | **Euro 172 LED**<br>Embedding housing, with tunnel for control gears | | | | EL=426 | ■ **21EB172.02** | 99.00 |
| |   | **Euro 195**<br>Embedding housing | | | | EL=310, for version Slim<br>and version Slim, twin lamp .8, .9, .T | ■ **21EB195.01** | 56.00 |
| |   | **Euro 195**<br>Embedding housing, Comfort | | | | EL=310, for version Comfort<br>and version Slim, twin lamp .8, .9, .T | ■ **21EB195.02** | 56.00 |
| |   | **EuroSquare 195**<br>Embedding housing | | | | EL=342 | ■ **22EB195.03** | 123.00 |
| |   | **Shopping QR-CB51**<br>Embedding housing | | | | | **2732EB** | 181.00 |
| |   | **Lupo LED**<br>Embedding housing | | | | | ■ **3438EB** | 39.00 |
| |   | **Nano LED**<br>Embedding housing | | | | EL=470, suitable only for version 15W | **3508EB** | 158.00 |

| Accessories | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | **Nano LED**<br>Embedding housing | | | | EL=470, suitable only for version 15W | **3509EB** | 196.00 |
| |   | **Minimo LED**<br>Embedding housing | | | | | ■ **EB023** | 39.00 |
| |   | **Myriad 50**<br>Embedding housing, with tunnel for control gears | | | | | **EB031.01** | 44.00 |
| |   | **Shopping QR-CB51**<br>Embedding housing, with tunnel for control gears | | | | EL=353 | ■ **EB045** | 32.00 |
| |   | **Cosmos 2**<br>Embedding housing, with tunnel for control gears | | | | EL=270 | ■ **EB048** | 41.00 |
| |   | **Cosmos 2**<br>Embedding housing | | | | | ■ **EB050** | 24.00 |
|  |   | **Shopping QR-CB51**<br>Embedding housing, with tunnel for control gears | | | | | ■ **EB051** | 112.00 |

| Accessories | | Watt | Lamp | Lamp-holder | Control gear | Notes | Ref. n° | Price in EURO (VAT excl.) |
|---|---|---|---|---|---|---|---|---|
| |   | Universal | | | | Canopy, white, for wire cord retainer | **BAL.0001** | 36.00 |
| |   | Universal | | | | Canopy, white, for connection cable | **BAL.0002** | 36.00 |
|  |   | Universal | | | | Canopy, white, for wire cord suspension and connection cable | **BAL.0008** | 38.00 |
| |   | Universal | | | | Canopy, white, for wire cord suspension | **BAL.0009** | 29.00 |
| |   | Universal | | | | Canopy, white, for wire cord retainer and connection cable | **BAL.0010** | 46.00 |

# LED-Retrofit-lamp

| | Ref. n° | | Watt | Volt | Lampholder | Lumen lm | Beam angle / Combustion positions |
|---|---|---|---|---|---|---|---|
| | **LEDM4.0004.00** | 2800K | 8 | | E27 | 420 | 330°/P 360 |
| | **LEDM4.0006.00** | 2800K | 11 | | E27 | 620 | 330°/P 360 |
| | **LEDM4.0007.00** | 2800K | 11 | | E27 | 810 | 330°/P 360 |
| | **LEDM4.SET.0001** | 2800K | 10 | | G53 | 580 | 24°/P 360 |
| | **LEDM4.SET.0002** | 2800K | 10 | | G53 | 450 | 8°/P 360 |
| | **LEDM4.SET.0003** | 2800K | 10 | | G53 | 630 | 45°/P 360 |

# Filament lamp

| | Ref. n° ILCOS | Lamp code ZVEI/LBS | Watt | Volt | Lampholder | Lumen lm | Beam angle / Combustion positions |
|---|---|---|---|---|---|---|---|
| clear | **IPAR60.10** | PAR38 | 60 | 230 | E27 | | 12° / P 360 |
| | **IPAR60.42** | PAR38 | 60 | 230 | E27 | | 30° / P 360 |
| | **IPAR80.10** | PAR38 | 80 | 230 | E27 | | 12° / P 360 |
| | **IPAR80.42** | PAR38 | 80 | 230 | E27 | | 30° / P 360 |
| | **IPAR120.10** | PAR38 | 120 | 230 | E27 | | 12° / P 360 |
| | **IPAR120.42** | PAR38 | 120 | 230 | E27 | | 30° / P 360 |

# Low voltage halogen filament lamp



| | Ref. n° ILCOS | Lamp code ZVEI/LBS | Watt | Volt | Lampholder | Lumen lm | Beam angle / Combustion positions |
|---|---|---|---|---|---|---|---|
| clear | **HS20.12** | QT9 | 20 | 12 | G4 | 320 | - / P 360 |
| | **HS50.12** | QT12 | 50 | 12 | GY6.35 | 910 | - / P 360 |
| | **HS75.12** | QT12 | 75 | 12 | GY6.35 | 1450 | - / P 360 |
| | **HS100.12** | QT12 | 90 | 12 | GY6.35 | 1800 | - / P 360 |
| | **HM35.12.10IB** | QR-LP111 | 35 | 12 | G53 | | 8° / P 360 |
| | **HM35.12.42IB** | QR-LP111 | 35 | 12 | G53 | | 45° / P 360 |
| | **HM50.12.10G** | QR-LP111 | 50 | 12 | G53 | | 8° / P 360 |
| | **HM50.12.10IB** | QR-LP111 | 50 | 12 | G53 | | 8° / P 360 |
| | **HM50.12.20IB** | QR-LP111 | 50 | 12 | G53 | | 24° / P 360 |
| | **HM50.12.42G** | QR-LP111 | 50 | 12 | G53 | | 24° / P 360 |
| | **HM50.12.42IB** | QR-LP111 | 50 | 12 | G53 | | 45° / P 360 |
| | **HM65.12.10IB** | QR-LP111 | 65 | 12 | G53 | | 8° / P 360 |
| | **HM65.12.20IB** | QR-LP111 | 65 | 12 | G53 | | 24° / P 360 |
| | **HM65.12.42IB** | QR-LP111 | 65 | 12 | G53 | | 45° / P 360 |
| | **HM75.12.10G** | QR-LP111 | 75 | 12 | G53 | | 8° / P 360 |
| | **HM75.12.20G** | QR-LP111 | 75 | 12 | G53 | | 24° / P 360 |
| | **HM75.12.42G** | QR-LP111 | 75 | 12 | G53 | | 45° / P 360 |
| | **HM100.12.10G** | QR-LP111 | 100 | 12 | G53 | | 8° / P 360 |
| | **HM100.12.20G** | QR-LP111 | 100 | 12 | G53 | | 24° / P 360 |
| | **HM100.12.42G** | QR-LP111 | 100 | 12 | G53 | | 45° / P 360 |
| | **HRM20.12.42** | QR-C51 | 20 | 12 | GU5.3 | | 38° / P 360 |
| | **HR50.12.20** | QR-CB51 | 50 | 12 | GU5.3 | | 20° / P 360 |
| | **HR50.12.42** | QR-CB51 | 50 | 12 | GU5.3 | | 42° / P 360 |
| clear | **HRI20.12.10** | QR-CBC51 | 20 | 12 | GU5.3 | | 10° / P 360 |
| | **HRI20.12.10IB** | QR-CBC51 | 20 | 12 | GU5.3 | | 10° / P 360 |
| | **HRI20.12.20IB** | QR-CBC51 | 20 | 12 | GU5.3 | | 24° / P 360 |
| | **HRI20.12.42** | QR-CBC51 | 20 | 12 | GU5.3 | | 42° / P 360 |
| | **HRI20.12.42IB** | QR-CBC51 | 20 | 12 | GU5.3 | | 36° / P 360 |
| | **HRI20.12.50** | QR-CBC51 | 20 | 12 | GU5.3 | | 50° / P 360 |
| | **HRI20.12.50IB** | QR-CBC51 | 20 | 12 | GU5.3 | | 60° / P 360 |
| | **HRI35.12.10** | QR-CBC51 | 35 | 12 | GU5.3 | | 10° / P 360 |
| | **HRI35.12.10IB** | QR-CBC51 | 35 | 12 | GU5.3 | | 10° / P 360 |
| | **HRI35.12.20** | QR-CBC51 | 35 | 12 | GU5.3 | | 20° / P 360 |
| | **HRI35.12.20IB** | QR-CBC51 | 35 | 12 | GU5.3 | | 24° / P 360 |
| | **HRI35.12.42** | QR-CBC51 | 35 | 12 | GU5.3 | | 42° / P 360 |
| | **HRI35.12.42IB** | QR-CBC51 | 35 | 12 | GU5.3 | | 36° / P 360 |
| | **HRI35.12.50** | QR-CBC51 | 35 | 12 | GU5.3 | | 50° / P 360 |
| | **HRI35.12.50IB** | QR-CBC51 | 35 | 12 | GU5.3 | | 60° / P 360 |
| | **HRI50.12.10** | QR-CBC51 | 50 | 12 | GU5.3 | | 10° / P 360 |
| | **HRI50.12.10IB** | QR-CBC51 | 50 | 12 | GU5.3 | | 10° / P 360 |
| | **HRI50.12.20** | QR-CBC51 | 50 | 12 | GU5.3 | | 24° / P 360 |
| | **HRI50.12.20IB** | QR-CBC51 | 50 | 12 | GU5.3 | | 24° / P 360 |
| | **HRI50.12.42** | QR-CBC51 | 50 | 12 | GU5.3 | | 38° / P 360 |
| | **HRI50.12.42IB** | QR-CBC51 | 50 | 12 | GU5.3 | | 36° / P 360 |
| | **HRI50.12.50** | QR-CBC51 | 50 | 12 | GU5.3 | | 55° / P 360 |
| | **HRI50.12.50IB** | QR-CBC51 | 50 | 12 | GU5.3 | | 60° / P 360 |

# High voltage halogen filament lamp

| | Ref. n° ILCOS | Lamp code ZVEI/LBS | Watt | Volt | Lampholder | Lumen lm | Beam angle / Combustion positions |
|---|---|---|---|---|---|---|---|
| clear | **HAC18** | QA60 | 18 | 230 | E27 | 220 | - / P 360 |
| | **HAC28** | QA60 | 28 | 230 | E27 | 345 | - / P 360 |
| | **HAF28** | QA60 | 28 | 230 | E27 | 345 | - / P 360 |
| | **HAC42** | QA60 | 42 | 230 | E27 | 630 | - / P 360 |
| | **HAF42** | QA60 | 42 | 230 | E27 | 630 | - / P 360 |
| | **HAC52** | QA60 | 52 | 230 | E27 | 840 | - / P 360 |
| | **HAF52** | QA60 | 52 | 230 | E27 | 840 | - / P 360 |
| | **HAC70** | QA60 | 70 | 230 | E27 | 1240 | - / P 360 |
| | **HAF70** | QA60 | 70 | 230 | E27 | 1240 | - / P 360 |
| | **HAC105** | QA60 | 105 | 230 | E27 | 1900 | - / P 360 |
| matt | **HPF18.14** | QD45 | 18 | 230 | E14 | 345 | - / P 360 |
| | **HPC18** | QD45 | 18 | 230 | E27 | 220 | - / P 360 |
| | **HPF18** | QD45 | 18 | 230 | E27 | 220 | - / P 360 |
| | **HPF28.14** | QD45 | 28 | 230 | E14 | 220 | - / P 360 |
| | **HPC28** | QD45 | 28 | 230 | E27 | 630 | - / P 360 |
| | **HPF28** | QD45 | 28 | 230 | E27 | 630 | - / P 360 |
| | **HPF42.14** | QD45 | 42 | 230 | E14 | 630 | - / P 360 |
| | **HPC42** | QD45 | 42 | 230 | E27 | 345 | - / P 360 |
| | **HPF42** | QD45 | 42 | 230 | E27 | 345 | - / P 360 |
| clear | **HCC18.14** | QC35 | 18 | 230 | E14 | 220 | - / P 360 |
| | **HCF18.14** | QC35 | 18 | 230 | E14 | 220 | - / P 360 |
| | **HCC28.14** | QC35 | 28 | 230 | E14 | 345 | - / P 360 |
| | **HCF28.14** | QC35 | 28 | 230 | E14 | 345 | - / P 360 |
| | **HCC42.14** | QC35 | 42 | 230 | E14 | 630 | - / P 360 |
| | **HCF42.14** | QC35 | 42 | 230 | E14 | 630 | - / P 360 |
| clear | **HD48.80** | QT-DE | 48 | 230 | R7s | 750 | - / P 360 |
| | **HD80.80** | QT-DE | 80 | 230 | R7s | 1400 | - / P 360 |
| | **HD120** | QT-DE | 120 | 230 | R7s | 2800 | - / P 360 |
| | **HD160** | QT-DE | 160 | 230 | R7s | 3100 | - / P 360 |
| | **HD230** | QT-DE | 230 | 230 | R7s | 4900 | - / P 360 |
| | **HD400** | QT-DE | 400 | 230 | R7s | 8700 | - / P 360 |
| | **HD750** | QT-DE | 750 | 240 | R7s | 16500 | - / P 15 |
| | **HD1000** | QT-DE | 1000 | 240 | R7s | 22000 | - / P 15 |
| clear | **HEC75** | QT32 | 75 | 230 | E27 | 1100 | - / P 360 |
| | **HEC100** | QT32 | 100 | 230 | E27 | 1500 | - / P 360 |
| | **HEF100** | QT32 | 100 | 230 | E27 | 1470 | - / P 360 |
| | **HEC150** | QT32 | 150 | 230 | E27 | 2500 | - / P 360 |
| | **HS25** | QT14 | 25 | 230 | G9 | 260 | - / P 360 |
| | **HS33** | QT14 | 33 | 230 | G9 | 460 | - / P 360 |
| | **HS40** | QT14 | 40 | 230 | G9 | 490 | - / P 360 |
| | **HS60** | QT14 | 60 | 230 | G9 | 820 | - / P 360 |
| | **HS75** | QT14 | 75 | 230 | G9 | 1100 | - / P 360 |
| matt | **HEF150** | QT32 | 150 | 230 | E27 | 2400 | - / P 360 |
| | **HRI75.20G111** | QPAR111 | 75 | 240 | GU10 | | 24° / P 360 |
| | **HRI75.20GU11K** | QPAR111 | 75 | 240 | GU10 | | 24° / P 360 |
| | **HRI50.20G51** | QPAR51 | 50 | 240 | GU10 | | 25° / P 360 |
| | **HRI75.20G63** | QPAR64 | 75 | 240 | GU10 | | 25° / P 360 |
| | **HPAR30.100.10** | QPAR30 | 100 | 240 | E27 | | 10° / P 360 |
| | **HPAR30.100.42** | QPAR30 | 100 | 240 | E27 | | 30° / P 360 |

# Fluorescent lamps



| Ref. n° ILCOS | Lamp code ZVEI/LBS | Watt | Volt | Lampholder | Lumen lm | Beam angle / Combustion positions |
|---|---|---|---|---|---|---|
| **FCH22.827** | T16-R | 22 | | 2GX13 | 1800 | - / P 360 |
| **FCH22.830** | T16-R | 22 | | 2GX13 | 1800 | - / P 360 |
| **FCH22.840** | T16-R | 22 | | 2GX13 | 1800 | - / P 360 |
| **FCH22.860** | T16-R | 22 | | 2GX13 | 1710 | - / P 360 |
| **FCH40.830** | T16-R | 40 | | 2GX13 | 3200 | - / P 360 |
| **FCH40.840** | T16-R | 40 | | 2GX13 | 3200 | - / P 360 |
| **FCH40.860** | T16-R | 40 | | 2GX13 | 3000 | - / P 360 |
| **FCH55.827** | T16-R | 55 | | 2GX13 | 4200 | - / P 360 |
| **FCH55.830** | T16-R | 55 | | 2GX13 | 4200 | - / P 360 |
| **FCH55.840** | T16-R | 55 | | 2GX13 | 4200 | - / P 360 |
| **FCH55.860** | T16-R | 55 | | 2GX13 | 3800 | - / P 360 |
| **FCH60.830** | T16-R | 60 | | 2GX13 | 5000 | - / P 360 |
| **FCH60.840** | T16-R | 60 | | 2GX13 | 5000 | - / P 360 |
| **FDH14.827** | T16 | 14 | | G5 | 1200 | - / P 360 |
| **FDH14.830** | T16 | 14 | | G5 | 1200 | - / P 360 |
| **FDH14.840** | T16 | 14 | | G5 | 1200 | - / P 360 |
| **FDH14.865** | T16 | 14 | | G5 | 1100 | - / P 360 |
| **FDH21.827** | T16 | 21 | | G5 | 1900 | - / P 360 |
| **FDH21.830** | T16 | 21 | | G5 | 1900 | - / P 360 |
| **FDH21.840** | T16 | 21 | | G5 | 1900 | - / P 360 |
| **FDH21.865** | T16 | 21 | | G5 | 1750 | - / P 360 |
| **FDH24.827** | T16 | 24 | | G5 | 1750 | - / P 360 |
| **FDH24.830** | T16 | 24 | | G5 | 1750 | - / P 360 |
| **FDH24.840** | T16 | 24 | | G5 | 1750 | - / P 360 |
| **FDH24.865** | T16 | 24 | | G5 | 1600 | - / P 360 |
| **FDH24IN.30** | T16 | 24 | | G5 | 1950 | - / P 360 |
| **FDH24IN.40** | T16 | 24 | | G5 | 1950 | - / P 360 |
| **FDH28.827** | T16 | 28 | | G5 | 2600 | - / P 360 |
| **FDH28.830** | T16 | 28 | | G5 | 2600 | - / P 360 |
| **FDH28.840** | T16 | 28 | | G5 | 2600 | - / P 360 |
| **FDH28.865** | T16 | 28 | | G5 | 2400 | - / P 360 |
| **FDH35.827** | T16 | 35 | | G5 | 3300 | - / P 360 |
| **FDH35.830** | T16 | 35 | | G5 | 3300 | - / P 360 |
| **FDH35.840** | T16 | 35 | | G5 | 3300 | - / P 360 |
| **FDH35.865** | T16 | 35 | | G5 | 3050 | - / P 360 |
| **FDH39.827** | T16 | 39 | | G5 | 3100 | - / P 360 |
| **FDH39.830** | T16 | 39 | | G5 | 3100 | - / P 360 |
| **FDH39.840** | T16 | 39 | | G5 | 3100 | - / P 360 |
| **FDH39.865** | T16 | 39 | | G5 | 2850 | - / P 360 |
| **FDH39IN.30** | T16 | 39 | | G5 | 3400 | - / P 360 |
| **FDH39IN.40** | T16 | 39 | | G5 | 3400 | - / P 360 |
| **FDH49.827** | T16 | 49 | | G5 | 4300 | - / P 360 |
| **FDH49.830** | T16 | 49 | | G5 | 4300 | - / P 360 |
| **FDH49.840** | T16 | 49 | | G5 | 4300 | - / P 360 |
| **FDH49.865** | T16 | 49 | | G5 | 3950 | - / P 360 |
| **FDH54.827** | T16 | 54 | | G5 | 4450 | - / P 360 |
| **FDH54.830** | T16 | 54 | | G5 | 4450 | - / P 360 |
| **FDH54.840** | T16 | 54 | | G5 | 4450 | - / P 360 |
| **FDH54.860** | T16 | 54 | | G5 | 4050 | - / P 360 |
| **FDH54IN.30** | T16 | 54 | | G5 | 4850 | - / P 360 |
| **FDH54IN.40** | T16 | 54 | | G5 | 4850 | - / P 360 |
| **FDH80.830** | T16 | 80 | | G5 | 6150 | - / P 360 |
| **FDH80.840** | T16 | 80 | | G5 | 6150 | - / P 360 |
| **FDH80.860** | T16 | 80 | | G5 | 5700 | - / P 360 |
| **FDH80IN.30** | T16 | 80 | | G5 | 6800 | - / P 360 |
| **FDH80IN.40** | T16 | 80 | | G5 | 6800 | - / P 360 |
| **FD18.640** | T26 | 18 | | G13 | 1250 | - / P 360 |
| **FD18.827** | T26 | 18 | | G13 | 1350 | - / P 360 |
| **FD18.830** | T26 | 18 | | G13 | 1350 | - / P 360 |
| **FD18.840** | T26 | 18 | | G13 | 1350 | - / P 360 |
| **FD18.930** | T26 | 18 | | G13 | 1100 | - / P 360 |
| **FD18.940** | T26 | 18 | | G13 | 1000 | - / P 360 |
| **FD18.950** | T26 | 18 | | G13 | 1150 | - / P 360 |
| **FD18.965** | T26 | 18 | | G13 | 1150 | - / P 360 |

| Ref. n° ILCOS | Lamp code ZVEI/LBS | Watt | Volt | Lampholder | Lumen lm | Beam angle / Combustion positions |
|---|---|---|---|---|---|---|
| **FD23.830** | T26 | 23 | | G13 | 2050 | - / P 360 |
| **FD23.840** | T26 | 23 | | G13 | 2050 | - / P 360 |
| **FD30.640** | T26 | 30 | | G13 | 2100 | - / P 360 |
| **FD30.827** | T26 | 30 | | G13 | 2400 | - / P 360 |
| **FD30.830** | T26 | 30 | | G13 | 2400 | - / P 360 |
| **FD30.840** | T26 | 30 | | G13 | 2400 | - / P 360 |
| **FD36.640** | T26 | 36 | | G13 | 2850 | - / P 360 |
| **FD36.765** | T26 | 36 | | G13 | 2500 | - / P 360 |
| **FD36.827** | T26 | 36 | | G13 | 3350 | - / P 360 |
| **FD36.830** | T26 | 36 | | G13 | 3350 | - / P 360 |
| **FD36.840** | T26 | 36 | | G13 | 3350 | - / P 360 |
| **FD36.860** | T26 | 36 | | G13 | 3250 | - / P 360 |
| **FD36.930** | T26 | 36 | | G13 | 2800 | - / P 360 |
| **FD36.940** | T26 | 36 | | G13 | 2800 | - / P 360 |
| **FD36.950** | T26 | 36 | | G13 | 2800 | - / P 360 |
| **FD36.965** | T26 | 36 | | G13 | 2800 | - / P 360 |
| **FD58.640** | T26 | 58 | | G13 | 4600 | - / P 360 |
| **FD58.765** | T26 | 58 | | G13 | 4000 | - / P 360 |
| **FD58.827** | T26 | 58 | | G13 | 5200 | - / P 360 |
| **FD58.830** | T26 | 58 | | G13 | 5200 | - / P 360 |
| **FD58.840** | T26 | 58 | | G13 | 5200 | - / P 360 |
| **FD58.860** | T26 | 58 | | G13 | 5000 | - / P 360 |
| **FD58.930** | T26 | 58 | | G13 | 4350 | - / P 360 |
| **FD58.940** | T26 | 58 | | G13 | 4600 | - / P 360 |
| **FD58.950** | T26 | 58 | | G13 | 4450 | - / P 360 |
| **FD58.965** | T26 | 58 | | G13 | 4450 | - / P 360 |
| **FSD5.827** | TC-S | 5 | | G23 | 250 | - / P 360 |
| **FSD7.827** | TC-S | 7 | | G23 | 400 | - / P 360 |
| **FSD7.830** | TC-S | 7 | | G23 | 400 | - / P 360 |
| **FSD7.840** | TC-S | 7 | | G23 | 400 | - / P 360 |
| **FSD9.827** | TC-S | 9 | | G23 | 600 | - / P 360 |
| **FSD9.830** | TC-S | 9 | | G23 | 600 | - / P 360 |
| **FSD9.840** | TC-S | 9 | | G23 | 600 | - / P 360 |
| **FSD5.827E** | TC-SEL | 5 | | 2G7 | 250 | - / P 360 |
| **FSD7.827E** | TC-SEL | 7 | | 2G7 | 400 | - / P 360 |
| **FSD7.830E** | TC-SEL | 7 | | 2G7 | 400 | - / P 360 |
| **FSD7.840E** | TC-SEL | 7 | | 2G7 | 400 | - / P 360 |
| **FSD9.827E** | TC-SEL | 9 | | 2G7 | 600 | - / P 360 |
| **FSD9.830E** | TC-SEL | 9 | | 2G7 | 600 | - / P 360 |
| **FSD9.840E** | TC-SEL | 9 | | 2G7 | 600 | - / P 360 |
| **FSQ10.827** | TC-D | 10 | | G24d-1 | 600 | - / P 360 |
| **FSQ10.830** | TC-D | 10 | | G24d-1 | 600 | - / P 360 |
| **FSQ10.840** | TC-D | 10 | | G24d-1 | 600 | - / P 360 |
| **FSQ13.827** | TC-D | 13 | | G24d-1 | 900 | - / P 360 |
| **FSQ13.830** | TC-D | 13 | | G24d-1 | 900 | - / P 360 |
| **FSQ13.840** | TC-D | 13 | | G24d-1 | 900 | - / P 360 |
| **FSQ18.827** | TC-D | 18 | | G24d-2 | 1200 | - / P 360 |
| **FSQ18.830** | TC-D | 18 | | G24d-2 | 1200 | - / P 360 |
| **FSQ18.840** | TC-D | 18 | | G24d-2 | 1200 | - / P 360 |
| **FSQ26.827** | TC-D | 26 | | G24d-3 | 1800 | - / P 360 |
| **FSQ26.830** | TC-D | 26 | | G24d-3 | 1800 | - / P 360 |
| **FSQ26.840** | TC-D | 26 | | G24d-3 | 1800 | - / P 360 |
| **FSQ13.827E** | TC-DEL | 13 | | G24q-1 | 900 | - / P 360 |
| **FSQ13.830E** | TC-DEL | 13 | | G24q-1 | 900 | - / P 360 |
| **FSQ13.840E** | TC-DEL | 13 | | G24q-1 | 900 | - / P 360 |
| **FSQ18.827E** | TC-DEL | 18 | | G24q-2 | 1200 | - / P 360 |
| **FSQ18.830E** | TC-DEL | 18 | | G24q-2 | 1200 | - / P 360 |
| **FSQ18.840E** | TC-DEL | 18 | | G24q-2 | 1200 | - / P 360 |
| **FSQ26.827E** | TC-DEL | 26 | | G24q-3 | 1800 | - / P 360 |
| **FSQ26.830E** | TC-DEL | 26 | | G24q-3 | 1800 | - / P 360 |
| **FSQ26.840E** | TC-DEL | 26 | | G24q-3 | 1800 | - / P 360 |



| Ref. n° ILCOS | Lamp code ZVEI/LBS | Watt | Volt | Lampholder | Lumen lm | Beam angle / Combustion positions |
|---|---|---|---|---|---|---|
| **FSM13.827** | TC-T | 13 | | GX24d-1 | 900 | - / P 360 |
| **FSM13.830** | TC-T | 13 | | GX24d-1 | 900 | - / P 360 |
| **FSM13.840** | TC-T | 13 | | GX24d-1 | 900 | - / P 360 |
| **FSM18.827** | TC-T | 18 | | GX24d-2 | 1200 | - / P 360 |
| **FSM18.830** | TC-T | 18 | | GX24d-2 | 1200 | - / P 360 |
| **FSM18.840** | TC-T | 18 | | GX24d-2 | 1200 | - / P 360 |
| **FSM13.827E** | TC-TEL | 13 | | GX24q-1 | 900 | - / P 360 |
| **FSM13.830E** | TC-TEL | 13 | | GX24q-1 | 900 | - / P 360 |
| **FSM13.840E** | TC-TEL | 13 | | GX24q-1 | 900 | - / P 360 |
| **FSM18.827E** | TC-TEL | 18 | | GX24q-2 | 1200 | - / P 360 |
| **FSM18.830E** | TC-TEL | 18 | | GX24q-2 | 1200 | - / P 360 |
| **FSM18.840E** | TC-TEL | 18 | | GX24q-2 | 1200 | - / P 360 |
| **FSM26.827E** | TC-TEL | 26 | | GX24q-3 | 1800 | - / P 360 |
| **FSM26.830E** | TC-TEL | 26 | | GX24q-3 | 1800 | - / P 360 |
| **FSM26.40E** | TC-TEL | 26 | | GX24q-3 | 1800 | - / P 360 |
| **FSM26IN.30E** | TC-TELI | 26 | | GX24q-3 | 1800 | - / P 360 |
| **FSM26IN.40E** | TC-TELI | 26 | | GX24q-3 | 1800 | - / P 360 |
| **FSMH32.827** | TC-TEL | 32 | | GX24q-3 | 2400 | - / P 360 |
| **FSMH32.830** | TC-TEL | 32 | | GX24q-3 | 2400 | - / P 360 |
| **FSMH32.840** | TC-TEL | 32 | | GX24q-3 | 2400 | - / P 360 |
| **FSMH42.827** | TC-TEL | 42 | | GX24q-4 | 3200 | - / P 360 |
| **FSMH42.830** | TC-TEL | 42 | | GX24q-4 | 3200 | - / P 360 |
| **FSMH42.840** | TC-TEL | 42 | | GX24q-4 | 3200 | - / P 360 |
| **FSMH32IN.27E** | TC-TELI | 32 | | GX24q-3 | | - / P 360 |
| **FSMH32IN.30E** | TC-TELI | 32 | | GX24q-3 | | - / P 360 |
| **FSMH32IN.40E** | TC-TELI | 32 | | GX24q-3 | 830 | - / P 360 |
| **FSMH42IN.27E** | TC-TELI | 42 | | GX24q-4 | 3200 | - / P 360 |
| **FSMH42IN.30E** | TC-TELI | 42 | | GX24q-4 | 3200 | - / P 360 |
| **FSMH42IN.40E** | TC-TELI | 42 | | GX24q-4 | 3200 | - / P 360 |
| **FSMH57IN.827E** | TC-TELI | 57 | | GX24q-5 | 4300 | - / P 360 |
| **FSMH57IN.830E** | TC-TELI | 57 | | GX24q-5 | 4300 | - / P 360 |
| **FSMH57IN.40E** | TC-TELI | 57 | | GX24q-5 | 4300 | - / P 360 |
| **FSS18.827E** | TC-FEL | 18 | | 2G10 | 1100 | - / P 360 |
| **FSS18.830E** | TC-FEL | 18 | | 2G10 | 1100 | - / P 360 |
| **FSS18.840E** | TC-FEL | 18 | | 2G10 | 1100 | - / P 360 |
| **FSS24.827E** | TC-FEL | 24 | | 2G10 | 1700 | - / P 360 |
| **FSS24.830E** | TC-FEL | 24 | | 2G10 | 1700 | - / P 360 |
| **FSS24.840E** | TC-FEL | 24 | | 2G10 | 1700 | - / P 360 |
| **FSS36.827E** | TC-FEL | 36 | | 2G10 | 2800 | - / P 360 |
| **FSS36.830E** | TC-FEL | 36 | | 2G10 | 2800 | - / P 360 |
| **FSS36.840E** | TC-FEL | 36 | | 2G10 | 2800 | - / P 360 |
| **FSD18.827E** | TC-LEL | 18 | | 2G11 | 1200 | - / P 360 |
| **FSD18.830E** | TC-LEL | 18 | | 2G11 | 1200 | - / P 360 |
| **FSD18.840E** | TC-LEL | 18 | | 2G11 | 1200 | - / P 360 |
| **FSD24.827E** | TC-LEL | 24 | | 2G11 | 1800 | - / P 360 |
| **FSD24.830E** | TC-LEL | 24 | | 2G11 | 1800 | - / P 360 |
| **FSD24.840E** | TC-LEL | 24 | | 2G11 | 1800 | - / P 360 |
| **FSD36.827E** | TC-LEL | 36 | | 2G11 | 2900 | - / P 360 |
| **FSD36.830E** | TC-LEL | 36 | | 2G11 | 2900 | - / P 360 |
| **FSD36.840E** | TC-LEL | 36 | | 2G11 | 750 | - / P 360 |
| **FSDH28.830** | TC-LEL | 28 W | | 2GX11 | 2800 | - / P 360 |
| **FSDH28.840** | TC-LEL | 28 W | | 2GX11 | 2800 | - / P 360 |
| **FSDH26.830** | | 26 W | | 2GX11 | 2600 | - / P 360 |
| **FSDH26.840** | | 26 W | | 2GX11 | 2600 | - / P 360 |
| **FSDH40.30** | TC-LEL | 40 | | 2G11 | 3500 | - / P 360 |
| **FSDH40.40** | TC-LEL | 40 | | 2G11 | 3500 | - / P 360 |
| **FSDH55.827** | TC-LEL | 55 | | 2G11 | 4800 | - / P 360 |
| **FSDH55.830** | TC-LEL | 55 | | 2G11 | 4800 | - / P 360 |
| **FSDH55.840** | TC-LEL | 55 | | 2G11 | 4800 | - / P 360 |
| **FSDH80.830** | TC-LEL | 80 | | 2G11 | 6000 | - / P 360 |
| **FSDH80.40** | TC-LEL | 80 | | 2G11 | 6000 | - / P 360 |
| **FBC6.830.GX53** | TCR-TSE | 6 | | GX53 | 220 | - / P 360 |
| **FBC6.840.GX53** | TCR-TSE | 6 | | GX53 | 220 | - / P 360 |

# Halogen metal halide lamps

| | Ref. n° ILCOS | Lamp code ZVEI/LBS | Watt | Volt | Lampholder | Lumen lm | Beam angle / Combustion positions |
|---|---|---|---|---|---|---|---|
| | **ME250.BU** | HIE | 250 | | E40 | 18000 | |
| | **ME400.BU** | HIE | 400 | | E40 | 32500 | |
| | **MT250.50** | HIT | 250 | 230 | E40 | 20000 | - / P 360 |
| | **MT250.60** | HIT | 250 | 230 | E40 | 20500 | - / P 20 |
| | **MT400.50** | HIT | 400 | 230 | E40 | 35000 | - / P 360 |
| | **MT400.60** | HIT | 400 | 230 | E40 | 35000 | - / P 20 |
| | **MT35CD** | HIT-CE | 35 | | G12 | 3300 | - / P 360 |
| | **MT35CD.40A** | HIT-CE | 35 | | G12 | 3300 | - / P 360 |
| | **MT70.30** | HIT-CE | 70 | | G12 | 5200 | - / P 360 |
| | **MT70.40** | HIT-CE | 70 | | G12 | 5500 | - / P 360 |
| | **MT70CD** | HIT-CE | 70 | | G12 | 6600 | - / P 360 |
| | **MT70CD.40A** | HIT-CE | 70 | | G12 | 6600 | - / P 360 |
| | **MT70CD.930** | HIT-CE | 70 | | G12 | 7300 | - / P 360 |
| | **MT150.30** | HIT-CE | 150 | | G12 | 13000 | - / P 360 |
| | **MT150CD** | HIT-CE | 150 | | G12 | 14000 | - / P 360 |
| | **MT150CD.40A** | HIT-CE | 150 | | G12 | 12700 | - / P 360 |
| clear | **MT70CDTT.828** | HIT-CE/S-od | 70 | | E27 | 6300 | - / P 360 |
| | **MT150CDTT.828** | HIT-CE/S-od | 150 | | E40 | 13500 | - / P 360 |
| | **MT140COS.728** | HIT-CE-od | 140 W | | PGZ12 | 16500 | - / P 360 |
| | **MT45COS.628** | HIT-CE-od | 45 | | PGZ12 | 4300 | - / P 360 |
| | **MT60COS.728** | HIT-CE-od | 60 | | PGZ12 | 6850 | - / P 360 |
| | **MT90COS.728** | HIT-CE-od | 90 | | PGZ12 | 10450 | - / P 360 |
| | **MC20TM.830** | HIT-TC-CE | 20 W | | PG35 | 1650 | - / P 360 |
| | **MC35TM.930** | HIT-TC-CE | 35 W | | PG35 | 3000 | - / P 360 |
| | **MT35CDC** | HIT-TC-CE | 35 | | G8.5 | 3400 | - / P 360 |
| | **MT70CDC** | HIT-TC-CE | 70 | | G8.5 | 6400 | - / P 360 |
| clear | **MD250.30** | HIT-DE | 250 | | Fc2 | 20000 | - / P 45 |
| | **MD250.40** | HIT-DE | 250 | | Fc2 | 20000 | - / P 45 |
| | **MD70.30** | HIT-DE-h45 | 70 | | RX7s | 6200 | - / P 45 |
| | **MD70.40** | HIT-DE-h45 | 70 | | RX7s | 5700 | - / P 45 |
| | **MD150.30** | HIT-DE-h45 | 150 | | RX7s-24 | 13800 | - / P 45 |
| | **MD150.40** | HIT-DE-h45 | 150 | | RX7s-24 | 12900 | - / P 45 |
| | **MD70CD** | HIT-DE-CE-h45 | 70 | | RX7s | 6500 | - / P 45 |
| | **MD70CD.40A** | HIT-DE-CE-h45 | 70 | | RX7s | 6000 | - / P 45 |
| | **MD150CD** | HIT-DE-CE-h45 | 150 | | RX7s-24 | 13250 | - / P 45 |
| | **MD150CD.40A** | HIT-DE-CE-h45 | 150 | | RX7s-24 | 14200 | - / P 45 |

# High pressure sodium vapour lamps



| | Ref. n° ILCOS | Lamp code ZVEI/LBS | Watt | Volt | Lampholder | Lumen lm | Beam angle / Combustion positions |
|---|---|---|---|---|---|---|---|
| clear | **ST50S** | HST-MF | 50 | | E27 | 4400 | - / P 360 |
| | **ST70S** | HST-MF | 70 | | E27 | 6600 | - / P 360 |
| | **ST100S** | HST-MF | 100 | | E40 | 10700 | - / P 360 |
| | **ST150** | HST-MF | 150 | | E40 | 15000 | - / P 360 |
| | **ST250** | HST-MF | 250 | | E40 | 28000 | - / P 360 |
| | **ST400** | HST-MF | 400 | | E40 | 48000 | - / P 360 |
| | **STH50** | HST-CRI | 50 | | GX12-1 | 2400 | - / P 360 |
| | **STH100** | HST-CRI | 100 | | GX12-1 | 4900 | - / P 360 |

# High pressure mercury Vancouver lamps

| | Ref. n° ILCOS | Lamp code ZVEI/LBS | Watt | Volt | Lampholder | Lumen lm | Beam angle / Combustion positions |
|---|---|---|---|---|---|---|---|
| | **QE80.30** | HME | 80 | | E27 | 4000 | - / P 360 |
| | **QE80.40** | HME | 80 | | E27 | 3600 | - / P 360 |
| | **QE125.30** | HME | 125 | | E27 | 6700 | - / P 360 |
| | **QE125.40** | HME | 125 | | E27 | 6200 | - / P 360 |

## Protection class

| | |
|---|---|
| | Luminaires of Insulation Class I – with earth connector. |
| | Luminaires of Insulation Class II – with safety isolation, this means the tension conducting elements are protected by an additional isolation. The installation of an earth wire is not necessary and the connection to it is not allowed. |
| | Luminaires of Insulation Class III – designed for the operation of protected low supply voltage (≤ 42V). |
| | Luminaires with built in control gear or transformers marked with this symbol, can be installed directly onto a normally or light inflammable building material, if the ignition temperature is at least 200°C and if the materials do not deform and soften up to that temperature (e.g. wood, wood fibers etc.). |
| | Luminaires not suitable for direct mounting onto inflammable materials. |
| | Minimum distance to illuminated surfaces. |

According to the international safety standards IEC 598.1 and EN 60 598.1, luminaires are classified into the relevant Insulation Class as prevention against a too high touching tension.

## Degree of protection IP

| Key number | Protection symbols | Protection against touching and ingress of particles |
|---|---|---|
| 0. | | No protection. |
| 1. | | Protection from solid objects greater than 50 mm in diameter. |
| 2. | | Protection from object not greater than 12 mm in diameter.<br>Protection against touching with fingers. |
| 3. | | Protection from object not greater than 2,5 mm in diameter.<br>Protection against touching with tools. |
| 4. | | Protection from object not greater than 1 mm in diameter.<br>Protection against touching with wires and fine tools. |
| 5. | | Dust protected; the ingress of dust is not avoided completely, it can accumulate on non dangerous areas<br>Complete protection against touching. |
| 6. | | Dust proof; the ingress of dust is completely avoided.<br>Complete contact protection. |

| Key number | Protection symbols | Protection against ingress of water |
|---|---|---|
| .0 | | No protection. |
| .1 | | Protection against vertically dripping water. |
| .2 | | Protection from vertically dripping water (tilted up to 15°). |
| .3 | | Protection against spraying water, protected against rain. |
| .4 | | Protection against spraying water from all directions. |
| .5 | | Protection against water jets from all directions. |
| .6 | | Protection against heavy seas. |
| .7 | | Protection against the effects of immersion. |
| .8 | | Protection against complete, continuous submersion in water. |

The descriptions for Ingress Protection for electrical control gears and luminaires indicate to what extent these fixtures are protected against dust penetration and against touching of electricity conducting parts as well as the ingress protection against water. According to the international safety standards for luminaires IEC 598.1 and EN 60 598.1 the level of Ingress Protection against dust and touching are defined through the letters "IP" (Ingress Protection) followed by two numbers. The first figure accounts for the protection degree against the ingress of dust and touching, the second figure indicates the Ingress Protection against water. Certain IP levels are also followed by a symbol.

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# Terms and Conditions

International Terms and Conditions of Sale and Delivery of Regent Beleuchtungskörper AG, as of 1.3.2014

**1. General**

1.1 The following Terms and Conditions of Sale and Delivery shall apply to any deliveries and services rendered by Regent Beleuchtungskörper AG of Basle, Switzerland, hereinafter referred to as the Supplier. The Purchaser's terms and conditions of purchase shall only apply to the Supplier subject to being explicitly accepted in writing by the Supplier.

1.2 The ineffectivity of specific provisions of these Terms and Conditions of Sale and Delivery now or in the future, shall not affect any other provisions.

1.3 Cost estimates, drawings and any other documents handed over to the Purchaser whilst negotiating a contract, shall be subject to the Supplier's copyright. These shall remain the Supplier's property and shall only be made accessible to the Purchaser after prior approval by the Supplier. Should no order result, any documents handed over shall be returned immediately at the Supplier's request.

**2. Acceptance of Orders**

The type and scope of deliveries stated in an order shall only become binding upon receipt of a confirmation by the Suplier. Should no confirmation be sent, the Purchaser's written application shall apply. The Supplier shall confirm verbal agrements, in particular secondary agreements and promises by agents, in writing.

**3. Prices and Payment**

3.1 Prices shall be quoted ex works or warehouse of the Supplier, excluding packaging, freight and insurance, plus VAT as per law if applicable, unless otherwise agreed.

3.2 Should no fixed price have been explicitly agreed, agreed prices shall be binding until the date of delivery stated in the confirmation of order. If such a date has not been agreed, the Supplier shall be bound to agreed prices for a period of four months since confirmation of the order Thereafter the Supplier shall be entitled, should costs have risen after confirmation of an order, to make adequate price increases. This shall not apply should the Supplier's deliveries be delayed.

3.3 Payment terms are to be agreed. Cheques and bills of payment eligible for rediscounting, shall be accepted for fulfilment only. Any costs incurred in this context by the Supplier shall be charged to the Purchaser.

3.4 Should a date of payment be exceeded, interest of 5% above the official Swiss national bank rate shall be charged, unless the Supplier proves higher debit interest or the Purchaser provides proof of a lower rate.

3.5 Non-compliance with terms of payment or circumstances that may reduce the Purchaser's creditworthiness shall result in any claims by the Supplier against the Purchaser becoming due at once. The Supplier shall be entitled to return any cheques or bills of payment eligible for rediscounting, accepted for fulfilment only, and demand cash payment or a security. Moreover, the Supplier shall be entitled to demand advances for unpaid deliveries and to rescind from the contract after an adequate period of grace or to claim damages for non-fulfilment.

3.6 Retention of payments and offsetting of Purchaser's counterclaims, if contested by the Supplier and not confirmed by an enforcable judicial decision, shall be excluded.

**4. Period of Delivery and Acceptance**

4.1 The deliverd period shall commence after receipts of all documents required for the completion of an order and the agreed advancepayment. All delivery periods and fixed dates shall apply subject to a tolerance of four weeks, unless a fixed transaction has been agreed. A delivery - period shall have been met when the item to be delivered has left the Supplier's works or warehouse prior to its expiry.

4.2 Acts of God affecting the Supplier or his subcontractors shall adequately extend the period of delivery. These shall include government intervention, power and raw material supply problems, strikes, lockouts and unforeseen delivery problems, not caused by the Supplier. In these cases, the Supplier shall be entitled to partly or fully rescind from the contract. The Purchaser shall not be entitled to claim any damages because of such rescission.

4.3 Should delivery not have been effected by the Supplier after a written notification of delay and a written extension of the delivery date having been set, the Purchaser shall be entitled, subject to the exclusion of any further claims, to claim damages for delay from expiry of the extension, should a delay in delivery be due to intent or Net negligence of the Supplier, his legal representatives or agents. The maximum compensation shall be 0.5% for each full week of delay and maximum 5% of the price of the delivery in total, which could not be delivered in good time due to delay.

4.4 Part deliveries shall be allowed. Deliveries shall be accepted by the Purchaser although being subject to minor defects, irrespective of the Purchaser's warranty claims.

4.5 The Supplier explicitly reserves the right to make changes in the design and equipment of any items supplied due to technical progress.

**5. Packaging, Shipment, Transfer of Risk**

5.1 The Supplier shall select the packaging and type of shipment at his best discretion.

5.2 The risk shall be transferred to the Purchaser on the goods leaving the Supplier's works or warehouse. Should delivery be delayed due to circumstances beyond the Supplier's control, the risk shall be transferred when readiness for shipment is notified.

**6. Retention of Title**

6.1 All deliveries shall be subject to retention of title. Deliveries shall remain the Supplier's property prior to any of the Supplier's claims against the Purchaser being fulfilled by the Purchaser, even if the price invoiced for specific amounts recei vable has been paid. In case of current accounts, retention of title shall apply as a security for the Supplier's accounts outstanding.

6.2 Processing or converting by the Purchaser of any goods subject to retention of title shall be made under exclusion of acquisition of ownership, the Supplier remaining the owner of the newly created item, which shall serve as a security for any of the Supplier's claims according to para. 6.1 above.

6.3 The Purchaser shall not be entitled to resell any goods subject to retention of title, safe for goods in connection with its ordinary businessand under the condition that he has agreed with his customers retention of title in accordance with para. 6.1 above. The Purchaser shall not be entitled to dispose of the goods in any other way whatsoever.

6.4 In case of resale, the Purchaser agrees to assign herewith to the Supplier until satisfaction of all of the Supplier's claims, any accounts receivables or other claims against his customers and any ancillary rights whatsoever, caused by the said resale. At the Supplier's request, the Purchaser shall provide any information and hand over any documents required for asserting the Supplier's rights against the Purchaser's customers.

6.5 Should the Supplier make use of his right of retention by taking back any goods supplied subject to retention of title, in accordance with the above provisions, the Supplier shall be entitled to sell or auction the goods at his absolute discretion. The taking back of goods subject to retention of title, not deemed to be rescission from the contract, shall take place for the proceeds obtained or at the most for the agreed prices. The Supplier shall reserve any further claims for damages, in particular due to loss of profit.

**7. Warranty**

7.1 The Supplier shall be liable for any defects in supplies, including a lack of explicitly assured charac - teristics, for a period of 12 months after transfer of risk, subject to the exclusion of any other claims.

7.2 Notifications of defects shall be made in writing immediately, but a least within five working days after receipt of a delivery. For non apparent defects the period is prolonged to one week after detection, but at the longest for a period of twelfe months after transfer of risk.

7.3 For substantiated notifications of defects made in due course, warranty shall be limited, at the Supplier's option, to repairs or replacements.

7.4 The Supplier shall not be liable for any defects caused by the intervention of third persons, incorrect assembly, excessive loads or voltages or chemical effects, not caused by the Supplier. The above causes for defects shall be subject to loss of warranty claims. The same rule shall apply to any unauthorised repairs or intervention in supplied items by the Purchaser or third parties.

7.5 Should the Supplier not honour his warranty liability in accordance with para. 7.2 above within an adequate period of time set in writing, the Purchaser shall be entitled to reduce the price (reduction) or cancel the contract (cancellation), or declare rescission from the contract for the defective part of the delivery only. Any further claims, in particular compensation for consequential damages and loss of profit, shall be excuded.

7.6 Planning services and/or definition of the scope of supply by the Supplier shall be exclusively rendered in the Purchaser's interest. The Supplier shall assume no liability for these, unless the Supplier is acting with intent or Net negligence.

**8. Guarantee conditions for Regent LED lamps**

Without prejudice to legal guarantee claims, beginning with the 2012 production year, Regent provides a manufacturer's guarantee of 5 years from the date of delivery for proven material or manufacturing defects on all Regent brand LED lamps that have been correctly installed and used in accordance with directions.

Regent reserves the right to decide upon the eligibility of the claim under guarantee following product inspection. In the event of a justified claim, Regent can elect to repair defective parts, replace them with sound parts or deliver a replacement.

All additional costs associated with the guarantee service (installation and removal costs, transport, travel expenses, reinstallation/programming, etc.) are at the buyer's expense. To obtain guarantee services, the buyer must send the product and delivery note/invoice to a domestic Regent distribution branch, carriage paid.

Guarantee services do not create either an extension of the guarantee period or set a new guarantee period in motion. The guarantee period for repaired/exchanged parts or replacement deliveries ends with the guarantee period of the overall product. Agreed limitations of liability are proportionally applicable to the claim under guarantee.

Only failure rates that exceed the rated failure rate (0.2% per 1000 hours of operation) are covered by the guarantee. A drop in luminous flux of LED modules up to 0.6% per 1000 hours of operation is normal and therefore not covered by the guarantee.

Wear parts, such as hard drives, computers and servers that contain either hard discs or mechanical wear parts, software defects or viruses are excluded from the guarantee.

**9. Samples and Returns**

9.1 Standard lamps (standard samples) ordered for inspection shall remain the Supplier's property. Should these not be returned after a maximum period of two months, payment shall be due. In all cases, lamps shall be charged when modified or damaged by the addressee. Returned samples of standard lamps shall only be accepted undamaged in their original packaging and after prior agreement with the Supplier against charging a global processing fee of 20% of the net goods value. Transport costs shall be charged to the Customer.

9.2 Samples to be produced at the request of an interested party as special designs, shall be invoiced and cannot be returned.

9.3 In case of deliveries based on Purchaser's drawings or models, the Purchaser shall be liable regarding third-party intellectual property rights.

9.4 The Supplier shall be entitled at his discretion to store at the Purchaser's cost and his own discretion, goods ready for shipment, to be dispatched at the Purchaser's specific request later than on the agreed delivery date. The agreed purchasing price shall become payable on commencement of storage.

9.5 Returns shall only be accepted after prior written agreement and against refund of a global fee of 20%. Any costs incurred for refurbishment and modification shall be invoiced separately.

**10. Data Protection**

The Supplier notifies the Purchaser that the Purchaser's data as far as required in the fulfillment of the commercial buisiness will be stored by him.

**11. Place of Performance and Jurisdiction**

11.1 The place of performance for any duties emanating from this Contract or contract negotiations shall be the domicile of the Supplier at Basle, Switzerland.

11.2 The parties submit to the exclusive jurisdiction of the courts of Basle, Switzerland.

11.3 These Terms and Conditions shall be exclusively subject to Swiss law. Application of the United Nations Convention for International Purchasing Contracts (CISG) shall be excluded.

# Net weights in kg



| Ref. n° | Net |
|---|---|
| 349.13 | 0.19 |
| 349.41 | 0.32 |
| 615.001 | 3.14 |
| 615.002 | 2.97 |
| 615.003 | 3.07 |
| 615.005 | 2.99 |
| 615.006 | 3.05 |
| 615.007 | 3.31 |
| 615.008 | 3.06 |
| 615.012 | 3.05 |
| 615.102 | 2.27 |
| 615.103 | 2.33 |
| 615.106 | 2.32 |
| 615.201 | 2.97 |
| 615.202 | 2.81 |
| 615.203 | 2.91 |
| 615.205 | 2.83 |
| 615.206 | 2.89 |
| 615.207 | 3.14 |
| 615.208 | 2.89 |
| 615.212 | 2.89 |
| 615.302 | 2.20 |
| 615.303 | 2.26 |
| 615.306 | 2.25 |
| 1678 | 0.13 |
| 2710 | 1.16 |
| 2712 | 2.13 |
| 2714 | 2.93 |
| 2716 | 3.70 |
| 2718.102 | 2.04 |
| 2718.103 | 2.04 |
| 2718.104 | 2.04 |
| 2718.112 | 2.00 |
| 2718.113 | 2.00 |
| 2718.114 | 2.00 |
| 2719.102 | 2.03 |
| 2719.103 | 2.03 |
| 2719.104 | 2.03 |
| 2719.112 | 1.96 |
| 2719.113 | 1.96 |
| 2719.114 | 1.96 |
| 2720.102 | 3.22 |
| 2720.103 | 3.22 |
| 2720.104 | 3.22 |
| 2721.102 | 3.31 |
| 2721.103 | 3.31 |
| 2721.104 | 3.31 |
| 2721.112 | 3.18 |
| 2721.113 | 3.18 |
| 2721.114 | 3.18 |
| 2722.102 | 4.48 |
| 2722.103 | 4.48 |
| 2722.104 | 4.48 |
| 2723.102 | 5.09 |
| 2723.103 | 5.09 |
| 2723.104 | 5.09 |
| 2723.112 | 4.49 |
| 2723.113 | 4.49 |
| 2723.114 | 4.49 |
| 2724 | 0.72 |
| 2726 | 1.11 |
| 2728 | 1.48 |
| 2730 | 1.85 |
| 3525 | 0.48 |
| 3526 | 0.79 |
| 3527 | 1.35 |
| 4411 | 0.65 |
| 4442 | 0.97 |
| 4444 | 1.27 |
| 4445 | 1.87 |
| 4448 | 1.80 |
| 4451 | 1.00 |
| 4458 | 1.25 |

| Ref. n° | Net |
|---|---|
| 4459 | 1.18 |
| 4460 | 1.89 |
| 4461 | 0.56 |
| 4482 | 1.72 |
| 4489 | 1.86 |
| 4499 | 0.92 |
| 3000880 | 1.40 |
| 3020060 | 0.10 |
| 3020070 | 0.10 |
| 3021130 | 0.60 |
| 3021260 | 0.26 |
| 110DPL.600 | 1.67 |
| 110DPL.625 | 1.92 |
| 110RI.01 | 0.64 |
| 110SET.01 | 0.09 |
| 110W10.115.7 | 3.53 |
| 110W10.55.7 | 3.79 |
| 110W10.60.7 | 3.77 |
| 110W104.15JA | 2.57 |
| 110W104.30JA | 2.59 |
| 110W104.55.7 | 3.36 |
| 110W105.30JA | 3.92 |
| 110W105.50JA | 4.07 |
| 110W105.80JA | 4.14 |
| 110W11.115.7 | 3.93 |
| 110W11.55.7 | 3.46 |
| 110W11.60.7 | 3.75 |
| 110W114.15JA | 2.61 |
| 110W114.30JA | 2.63 |
| 110W114.55.7 | 3.34 |
| 110W115.30JA | 1.66 |
| 110W115.50JA | 1.80 |
| 110W115.80JA | 1.87 |
| 110W15.115.7 | 5.65 |
| 110W15.55.7 | 5.53 |
| 110W15.60.7 | 5.44 |
| 110W155.30JA | 5.44 |
| 110W155.50JA | 5.58 |
| 110W50.115.7 | 3.48 |
| 110W50.55.7 | 3.74 |
| 110W50.60.7 | 3.72 |
| 110W504.15JA | 2.84 |
| 110W504.30JA | 2.86 |
| 110W504.55.7 | 3.63 |
| 110W505.30JA | 3.98 |
| 110W505.50JA | 4.13 |
| 110W505.80JA | 4.20 |
| 110W51.115.7 | 3.88 |
| 110W51.55.7 | 3.41 |
| 110W51.60.7 | 3.70 |
| 110W514.15JA | 2.88 |
| 110W514.30JA | 2.90 |
| 110W514.55.7 | 3.61 |
| 110W515.30JA | 1.72 |
| 110W515.50JA | 1.86 |
| 110W515.80JA | 1.93 |
| 110W55.115.7 | 5.60 |
| 110W55.55.7 | 5.48 |
| 110W55.60.7 | 5.39 |
| 110W555.30JA | 5.50 |
| 110W555.50JA | 5.64 |
| 110WZ.01 | 0.12 |
| 1209W | 2.01 |
| 1209W.P113.1 | 2.64 |
| 1210W | 3.28 |
| 1211.P132.7 | 3.52 |
| 1244W | 1.15 |
| 1244W.P110.1 | 1.76 |
| 1245W | 1.43 |
| 1245W.P113.1 | 2.05 |
| 128.P209.1 | 0.75 |
| 129.P218.7 | 1.24 |
| 1356.414.7 | 5.89 |

| Ref. n° | Net |
|---|---|
| 1356.424.7 | 5.96 |
| 1357W11.314.7 | 5.55 |
| 1357W11.324.7 | 5.55 |
| 1357W11.414.7 | 4.80 |
| 1357W11.424.7 | 4.80 |
| 1357W21.314.7 | 5.77 |
| 1357W21.324.7 | 5.77 |
| 1357W21.414.7 | 5.02 |
| 1357W21.424.7 | 5.02 |
| 1358W11.314.7 | 6.06 |
| 1358W11.324.7 | 6.28 |
| 1358W11.414.7 | 6.26 |
| 1358W11.424.7 | 6.08 |
| 1358W21.314.7 | 6.28 |
| 1358W21.324.7 | 6.28 |
| 1358W21.414.7 | 6.48 |
| 1358W21.424.7 | 6.48 |
| 1378.136.7 | 4.82 |
| 1379.236.7 | 6.71 |
| 1379.258.7 | 8.12 |
| 139H10.M12.7 | 1.11 |
| 139H10.M15.7 | 1.31 |
| 139H10.M6.7 | 0.73 |
| 139H10.M9.7 | 0.92 |
| 139H12.M12.7 | 1.18 |
| 139H12.M15.7 | 1.41 |
| 139H12.M6.7 | 0.77 |
| 139H12.M9.7 | 0.96 |
| 139H20.M12.7 | 1.25 |
| 139H20.M15.7 | 1.46 |
| 139H20.M6.7 | 0.90 |
| 139H20.M9.7 | 1.08 |
| 139H22.M12.7 | 1.32 |
| 139H22.M15.7 | 1.56 |
| 139H22.M6.7 | 0.94 |
| 139H22.M9.7 | 1.12 |
| 139H60.M12X.7 | 0.88 |
| 139H60.M15X.7 | 0.94 |
| 139H61.M12X.7 | 1.10 |
| 139H61.M15X.7 | 1.28 |
| 139H62.M12X.7 | 0.95 |
| 139H62.M15X.7 | 1.10 |
| 139H63.M12X.7 | 1.14 |
| 139H63.M15X.7 | 1.32 |
| 139H64.M12X.7 | 1.12 |
| 139H64.M15X.7 | 1.30 |
| 139LPR.3600 | 1.32 |
| 139PRV.61 | 0.14 |
| 139SET.62 | 0.08 |
| 139SET.71 | 0.17 |
| 139SET.72 | 0.25 |
| 139SET.73 | 0.28 |
| 139SET.74 | 0.44 |
| 139TPR.3600 | 1.32 |
| 139TPR.5000 | 1.92 |
| 140SA.15 | 0.07 |
| 140SA.30 | 0.08 |
| 1540.M12.7 | 2.31 |
| 1540.M15.7 | 2.94 |
| 1540.M6.7 | 1.41 |
| 1541.D12.7 | 3.47 |
| 1541.D15.7 | 4.39 |
| 156.P209.7 | 0.70 |
| 157.P218.7 | 1.36 |
| 1667H.1000 | 0.48 |
| 1667H.2000 | 0.96 |
| 1667H.3000 | 1.44 |
| 1667H.4000 | 1.92 |
| 1667S.1000 | 0.48 |
| 1667S.2000 | 0.96 |
| 1667S.3000 | 1.44 |
| 1667S.4000 | 1.92 |
| 1667W.1000 | 0.48 |

| Ref. n° | Net |
|---|---|
| 1667W.2000 | 0.96 |
| 1667W.3000 | 1.44 |
| 1667W.4000 | 1.92 |
| 1668H.1000 | 0.57 |
| 1668H.2000 | 1.14 |
| 1668H.3000 | 1.71 |
| 1668H.4000 | 2.28 |
| 1668S.1000 | 0.57 |
| 1668S.2000 | 1.14 |
| 1668S.3000 | 1.71 |
| 1668S.4000 | 2.28 |
| 1668W.1000 | 0.57 |
| 1668W.2000 | 1.14 |
| 1668W.3000 | 1.71 |
| 1668W.4000 | 2.28 |
| 1670H | 0.05 |
| 1670S | 0.05 |
| 1670W | 0.05 |
| 1673H.01 | 0.05 |
| 1673H.02 | 0.05 |
| 1673S.01 | 0.05 |
| 1673S.02 | 0.05 |
| 1673W.01 | 0.05 |
| 1673W.02 | 0.05 |
| 1674H.01 | 0.08 |
| 1674H.02 | 0.08 |
| 1674H.03 | 0.08 |
| 1674H.04 | 0.08 |
| 1674S.01 | 0.08 |
| 1674S.02 | 0.08 |
| 1674S.03 | 0.08 |
| 1674S.04 | 0.08 |
| 1674W.01 | 0.08 |
| 1674W.02 | 0.08 |
| 1674W.03 | 0.08 |
| 1674W.04 | 0.08 |
| 1675H | 0.10 |
| 1675S | 0.10 |
| 1675W | 0.10 |
| 1676H | 0.07 |
| 1676S | 0.07 |
| 1676W | 0.07 |
| 1679S.1000 | 0.20 |
| 1679W.1000 | 0.20 |
| 1690S.3000.01 | 0.05 |
| 1690W.3000.01 | 0.05 |
| 1693W | 0.19 |
| 1700H.1000 | 0.85 |
| 1700H.2000 | 1.70 |
| 1700H.3000 | 2.55 |
| 1700H.4000 | 3.40 |
| 1700S.1000 | 0.85 |
| 1700S.2000 | 1.70 |
| 1700S.3000 | 2.55 |
| 1700S.4000 | 3.40 |
| 1700W.1000 | 0.85 |
| 1700W.2000 | 1.70 |
| 1700W.3000 | 2.55 |
| 1700W.4000 | 3.40 |
| 1701H.1000 | 0.95 |
| 1701H.2000 | 1.90 |
| 1701H.3000 | 2.85 |
| 1701H.4000 | 3.80 |
| 1701S.1000 | 0.95 |
| 1701S.2000 | 1.90 |
| 1701S.3000 | 2.85 |
| 1701S.4000 | 3.80 |
| 1701W.1000 | 0.95 |
| 1701W.2000 | 1.90 |
| 1701W.3000 | 2.85 |
| 1701W.4000 | 3.80 |
| 1702H.01 | 0.05 |
| 1702H.02 | 0.05 |

# Net weights in kg

| Ref. n° | Net |
|---|---|
| 1702S.01 | 0.05 |
| 1702S.02 | 0.05 |
| 1702W.01 | 0.05 |
| 1702W.02 | 0.05 |
| 1705H.01 | 0.10 |
| 1705H.02 | 0.10 |
| 1705S.01 | 0.10 |
| 1705S.02 | 0.10 |
| 1705W.01 | 0.10 |
| 1705W.02 | 0.10 |
| 1706H.01 | 0.15 |
| 1706H.02 | 0.15 |
| 1706H.03 | 0.15 |
| 1706H.04 | 0.14 |
| 1706S.01 | 0.15 |
| 1706S.02 | 0.15 |
| 1706S.03 | 0.15 |
| 1706S.04 | 0.15 |
| 1706W.01 | 0.15 |
| 1706W.02 | 0.15 |
| 1706W.03 | 0.16 |
| 1706W.04 | 0.15 |
| 1707H | 0.20 |
| 1707S | 0.20 |
| 1707W | 0.20 |
| 1708H | 0.13 |
| 1708S | 0.12 |
| 1708W | 0.13 |
| 1712H | 0.07 |
| 1712S | 0.07 |
| 1712W | 0.07 |
| 1714H | 0.10 |
| 1714S | 0.10 |
| 1714W | 0.10 |
| 1717H | 0.08 |
| 1717S | 0.08 |
| 1717W | 0.08 |
| 1720H | 0.13 |
| 1720S | 0.13 |
| 1720W | 0.13 |
| 1721W | 0.10 |
| 1740H.1000 | 0.99 |
| 1740H.2000 | 1.98 |
| 1740H.3000 | 2.96 |
| 1740H.4000 | 3.95 |
| 1740S.1000 | 0.99 |
| 1740S.2000 | 1.98 |
| 1740S.3000 | 2.96 |
| 1740S.4000 | 3.95 |
| 1740W.1000 | 0.99 |
| 1740W.2000 | 1.98 |
| 1740W.3000 | 2.96 |
| 1740W.4000 | 3.95 |
| 1741H.01 | 0.09 |
| 1741H.02 | 0.09 |
| 1741S.01 | 0.09 |
| 1741S.02 | 0.10 |
| 1741W.01 | 0.09 |
| 1741W.02 | 0.09 |
| 1742H | 0.16 |
| 1742S | 0.16 |
| 1742W | 0.16 |
| 1743S.02 | 0.17 |
| 204.D15.7 | 10.00 |
| 204.Q15.7 | 9.50 |
| 204.T15.7 | 15.00 |
| 205.D15.7 | 9.35 |
| 205SET.01 | 0.20 |
| 21B1P126.7 | 0.89 |
| 21B1P132.7 | 0.89 |
| 21B1P142.7 | 0.89 |
| 21C1P118.7 | 0.92 |
| 21C1P126.7 | 0.92 |

| Ref. n° | Net |
|---|---|
| 21C1P218.7 | 0.99 |
| 21D1P118.7 | 0.96 |
| 21D1P126.7 | 0.95 |
| 21D1P213.7 | 1.00 |
| 21D1P218.7 | 1.03 |
| 21D1P226.7 | 1.13 |
| 21E1P126.7 | 1.00 |
| 21E1P132.7 | 1.00 |
| 21E1P218.7 | 1.07 |
| 21E1P226.7 | 1.18 |
| 21E1P232.7 | 1.18 |
| 21EB172.01 | 2.47 |
| 21EB172.02 | 3.39 |
| 21EB195.01 | 2.46 |
| 21EB195.02 | 2.78 |
| 21SET172.01 | 0.45 |
| 21SET172.11A | 0.30 |
| 21SET172.12A | 2.98 |
| 21SET172.21A | 0.30 |
| 21SET172.22A | 0.30 |
| 21SET172.71A | 0.43 |
| 21SET195.11A | 0.36 |
| 21SET195.12A | 0.36 |
| 21SET195.21A | 0.36 |
| 21SET195.22A | 0.36 |
| 21SET195.31A | 0.42 |
| 21SET195.41A | 0.44 |
| 21SET195.61A | 0.33 |
| 21SET195.71A | 0.50 |
| 21SET195C.91A | 0.21 |
| 21SET195D.91A | 0.22 |
| 21SET195D.92A | 0.22 |
| 21SET195E.91A | 0.21 |
| 21WW195.01 | 0.05 |
| 22EB195.03 | 3.81 |
| 22G1P113.7 | 0.96 |
| 22G1P118.7 | 0.99 |
| 22G1P126.7 | 0.99 |
| 22G1P218.7 | 1.06 |
| 22G1P226.7 | 1.17 |
| 22G3P126.7 | 0.96 |
| 22G3P132.7 | 0.96 |
| 22G3P142.7 | 0.96 |
| 22H1P118.7 | 1.03 |
| 22H1P126.7 | 1.03 |
| 22H1P132.7 | 1.03 |
| 22H1P218.7 | 1.10 |
| 22H1P226.7 | 1.21 |
| 22H1P232.7 | 1.21 |
| 22SET195.01 | 0.84 |
| 22SET195.11 | 0.51 |
| 22SET195.12 | 0.05 |
| 22SET195.21 | 0.51 |
| 22SET195.22 | 0.51 |
| 24.1F18JA.00 | 0.97 |
| 24.1M18JA.00 | 0.93 |
| 24.2F31JA.00 | 1.37 |
| 24.2M31JA.00 | 1.39 |
| 24.3F45JA.00 | 2.11 |
| 24.3S45JA.00 | 2.11 |
| 242W01 | 0.58 |
| 242W02 | 0.75 |
| 242W04 | 0.70 |
| 242W11 | 0.88 |
| 242W12 | 1.05 |
| 242W14 | 0.96 |
| 242W21 | 1.21 |
| 242W22 | 1.36 |
| 242W24 | 1.29 |
| 242W51.P118.7 | 0.63 |
| 242W51.P124.7 | 1.17 |
| 242W51.P136.7 | 1.46 |
| 242W52.P118.7 | 1.86 |

| Ref. n° | Net |
|---|---|
| 242W52.P124.7 | 1.30 |
| 242W52.P136.7 | 1.57 |
| 242W54.P118.7 | 0.68 |
| 242W54.P124.7 | 1.27 |
| 242W54.P136.7 | 1.73 |
| 24EB137.01 | 2.48 |
| 24EB210.01 | 4.02 |
| 24RIH210D.01 | 0.19 |
| 24RIH210K.01 | 0.19 |
| 24RIH260D.01 | 0.30 |
| 24RIW137D.01 | 0.08 |
| 24RIW137K.01 | 0.70 |
| 24RIW210D.01 | 0.19 |
| 24RIW210K.01 | 0.19 |
| 24RIW260D.01 | 0.30 |
| 24W1F18JA.00 | 0.95 |
| 24W2F31JA.00 | 1.41 |
| 2649H.A08BK | 0.37 |
| 2649S.A08BK | 0.37 |
| 2649W.A08BK | 0.37 |
| 2677H.F06D.00 | 0.50 |
| 2677H.F06J.00 | 0.50 |
| 2677S.F06D.00 | 0.51 |
| 2677S.F06J.00 | 0.50 |
| 2677W.F06D.00 | 0.50 |
| 2677W.F06J.00 | 0.50 |
| 2678H.F12D.00 | 0.96 |
| 2678H.F12J.00 | 0.95 |
| 2678S.F12D.00 | 0.95 |
| 2678S.F12J.00 | 0.95 |
| 2678W.F12D.00 | 0.95 |
| 2678W.F12J.00 | 0.95 |
| 2679H.F16D.00 | 1.40 |
| 2679H.F16J.00 | 1.67 |
| 2679S.F16D.00 | 1.35 |
| 2679S.F16J.00 | 1.78 |
| 2679W.F16D.00 | 1.36 |
| 2679W.F16J.00 | 1.37 |
| 2711.N | 1.34 |
| 2713.N | 2.19 |
| 2715.N | 3.04 |
| 2717.N | 3.94 |
| 2725.N | 0.63 |
| 2727.N | 1.03 |
| 2729.N | 1.39 |
| 2732.N | 0.29 |
| 2732EB | 0.86 |
| 2739W.F23D.A | 1.90 |
| 2750H.M05D.00 | 0.16 |
| 2750S.M05D.00 | 0.16 |
| 2750W.M05D.00 | 0.16 |
| 2751H.M06D.00 | 0.23 |
| 2751H.M06J.00 | 0.22 |
| 2751S.M06D.00 | 0.23 |
| 2751S.M06J.00 | 0.23 |
| 2751W.M06D.00 | 0.23 |
| 2751W.M06J.00 | 0.23 |
| 2752H.M12D.00 | 0.37 |
| 2752H.M12J.00 | 0.37 |
| 2752S.M12D.00 | 0.37 |
| 2752S.M12J.00 | 0.37 |
| 2752W.M12D.00 | 0.37 |
| 2752W.M12J.00 | 0.37 |
| 2753H.M05D.00 | 0.19 |
| 2753S.M05D.00 | 0.19 |
| 2753W.M05D.00 | 0.19 |
| 2754H.M06D.00 | 0.28 |
| 2754H.M06J.00 | 0.27 |
| 2754S.M06D.00 | 0.28 |
| 2754S.M06J.00 | 0.28 |
| 2754W.M06D.00 | 0.29 |
| 2754W.M06J.00 | 0.28 |
| 2755H.M12D.00 | 0.50 |

| Ref. n° | Net |
|---|---|
| 2755H.M12J.00 | 0.50 |
| 2755S.M12D.00 | 0.49 |
| 2755S.M12J.00 | 0.50 |
| 2755W.M12D.00 | 0.50 |
| 2755W.M12J.00 | 0.50 |
| 2762H.M05D.00 | 0.51 |
| 2762S.M05D.00 | 0.50 |
| 2762W.M05D.00 | 0.51 |
| 2763H.M05D.00 | 0.93 |
| 2763S.M05D.00 | 0.93 |
| 2763W.M05D.00 | 0.94 |
| 2766H.F07D.00 | 0.18 |
| 2766S.F07D.00 | 0.17 |
| 2766W.F07D.00 | 0.18 |
| 2767H.F16D.00 | 0.35 |
| 2767H.F16J.00 | 0.36 |
| 2767S.F16D.00 | 0.35 |
| 2767S.F16J.00 | 0.34 |
| 2767W.F16D.00 | 0.36 |
| 2767W.F16J.00 | 0.32 |
| 2768H.F28D.00 | 0.75 |
| 2768H.F28J.00 | 0.74 |
| 2768S.F28D.00 | 0.75 |
| 2768S.F28J.00 | 0.74 |
| 2768W.F28D.00 | 0.76 |
| 2768W.F28J.00 | 0.75 |
| 2939L06DA | 1.12 |
| 2939L06JA | 1.12 |
| 2940L09DA | 1.69 |
| 2940L09JA | 1.69 |
| 2942L09DA | 3.10 |
| 2942L09JA | 3.10 |
| 2942L13DA | 3.08 |
| 2942L13JA | 3.08 |
| 2943L09DA | 3.62 |
| 2943L09JA | 3.62 |
| 2943L13DA | 3.60 |
| 2943L13JA | 3.60 |
| 2998W01.M12.7 | 3.52 |
| 2998W01.M6.7 | 1.99 |
| 2998W01.M9.7 | 2.80 |
| 2998W51.M12.7 | 3.46 |
| 2998W51.M6.7 | 1.98 |
| 2998W51.M9.7 | 2.83 |
| 3054H.F13D.00 | 1.67 |
| 3054H.F14J.00 | 1.76 |
| 3054S.F13D.00 | 1.70 |
| 3054S.F14J.00 | 1.68 |
| 3054W.F13D.00 | 1.68 |
| 3054W.F14J.00 | 1.72 |
| 3055H.F20D.00 | 1.72 |
| 3055H.F21J.00 | 1.73 |
| 3055S.F20D.00 | 1.73 |
| 3055S.F21J.00 | 1.68 |
| 3055W.F20D.00 | 1.79 |
| 3055W.F21J.00 | 1.73 |
| 3071.254.7 | 4.42 |
| 3072.239.7 | 3.43 |
| 3073.224.7 | 2.04 |
| 3074.P218.7 | 1.60 |
| 308KW | 0.22 |
| 3151W.L05.DA | 0.25 |
| 3151W.L05.JA | 0.25 |
| 3151W.L08.DA | 0.32 |
| 3151W.L08.JA | 0.33 |
| 3151W.L11.DA | 0.41 |
| 3151W.L11.JA | 0.41 |
| 3304EB | 2.43 |
| 3304W.D09DA00 | 0.92 |
| 3304W.D09JA00 | 0.92 |
| 3304W.D12DA00 | 0.91 |
| 3304W.D12JA00 | 0.92 |
| 333.118.7 | 0.80 |



| Ref. n° | Net |
|---|---|
| 333.136.7 | 1.13 |
| 333.158.7 | 1.38 |
| 3351L09DA | 1.71 |
| 3351L09JA | 1.71 |
| 337SW | 0.12 |
| 33W01.4M15.7 | 11.95 |
| 33W01.6M15.7 | 13.95 |
| 33W01.8M15.7 | 15.96 |
| 3438.C07B.01 | 0.60 |
| 3438.C07J.01 | 0.59 |
| 3438EB | 0.20 |
| 344.13.15 | 0.08 |
| 344.13.30 | 0.09 |
| 344.13N | 0.11 |
| 344.2N | 0.27 |
| 344.41N | 0.21 |
| 3448C | 0.10 |
| 3448NM | 0.10 |
| 3448TRE.120 | 0.28 |
| 3448TRE.60A | 0.23 |
| 3448VL.2000 | 0.08 |
| 3448VL.3000 | 0.12 |
| 3448W | 0.10 |
| 344DR.SET | 0.37 |
| 344H.4.1000 | 0.13 |
| 344H.4.2500 | 0.30 |
| 344H.4.5000 | 0.70 |
| 344V.2.SET | 0.59 |
| 344V.3.SET | 0.73 |
| 344V.4.SET | 0.90 |
| 344W.4.1000 | 0.14 |
| 344W.4.2500 | 0.30 |
| 344W.4.5000 | 0.70 |
| 3450C | 0.11 |
| 3450W | 0.11 |
| 349.1.6000N | 4.93 |
| 349.13.30 | 0.23 |
| 349.2N | 0.23 |
| 349LS3.1.4000 | 8.40 |
| 349V.2.SET | 0.36 |
| 349V.3.SET | 0.51 |
| 349V.4.SET | 0.65 |
| 3508EB | 1.21 |
| 3508W.L15.01.A | 0.48 |
| 3508W.L15.02.A | 0.48 |
| 3508W.L25.01.A | 0.47 |
| 3508W.L25.02.A | 0.47 |
| 3509EB | 1.32 |
| 3509W.L15.01.A | 0.47 |
| 3509W.L15.02.A | 0.67 |
| 3509W.L25.01.A | 0.47 |
| 3509W.L25.02.A | 0.47 |
| 3519L06DA | 1.85 |
| 3519L06JA | 1.85 |
| 3519L09DA | 1.85 |
| 3519L09JA | 1.85 |
| 3520L09DA | 1.94 |
| 3520L09JA | 1.94 |
| 3525.07DA | 0.62 |
| 3525.07JA | 2.63 |
| 3525.P113.7 | 0.56 |
| 3526.12DA | 1.09 |
| 3526.12JA | 1.09 |
| 3526.P118.7 | 0.94 |
| 3527.22DA | 1.64 |
| 3527.22JA | 1.65 |
| 3527.P126.7 | 1.51 |
| 363GS.N | 0.11 |
| 3645H01.Q6.7 | 4.70 |
| 3645H02.Q6.7 | 4.98 |
| 370.114.7 | 1.40 |
| 370.121.7 | 1.50 |
| 370.124.7 | 1.40 |

| Ref. n° | Net |
|---|---|
| 370.128.7 | 1.48 |
| 370.135.7 | 3.00 |
| 370.139.7 | 1.22 |
| 370.149.7 | 3.00 |
| 370.154.7 | 2.30 |
| 370.180.7 | 3.00 |
| 370.214.7 | 1.10 |
| 370.221.7 | 2.10 |
| 370.224.7 | 2.10 |
| 370.228.7 | 3.30 |
| 370.235.7 | 4.50 |
| 370.239.7 | 2.10 |
| 370.254.7 | 3.30 |
| 370LRW.2.28 | 0.72 |
| 370LRW.2.35 | 0.90 |
| 370SA.15 | 0.20 |
| 372.118.7 | 1.40 |
| 372.136.7 | 1.10 |
| 372.158.7 | 1.54 |
| 372.218.7 | 19.00 |
| 372.236.7 | 1.50 |
| 372.258.7 | 1.48 |
| 372ARAW.1.36 | 1.17 |
| 372ARAW.1.58 | 1.46 |
| 372ARW.1.36 | 1.95 |
| 379W001.Q6.7 | 16.33 |
| 379W011.Q6.7 | 16.26 |
| 379W111.Q6.7 | 17.41 |
| 379W211.D12.7 | 17.60 |
| 379W311.218.7 | 10.53 |
| 3851H.F05DB00 | 0.32 |
| 3851S.F05DB00 | 0.33 |
| 3851W.F05DB00 | 0.32 |
| 4355ND | 0.21 |
| 436LE01.128.7 | 1.35 |
| 436LE01.135.7 | 1.68 |
| 436LE01.149.7 | 1.61 |
| 436LE01.154.7 | 1.34 |
| 436LE01.180.7 | 1.71 |
| 436LE01.228.7 | 1.43 |
| 436LE01.235.7 | 1.72 |
| 436LE01.249.7 | 1.72 |
| 436LE01.254.7 | 1.44 |
| 436LE01.280.7 | 1.85 |
| 436LE03.128.7 | 1.26 |
| 436LE03.135.7 | 1.57 |
| 436LE03.149.7 | 1.50 |
| 436LE03.154.7 | 1.26 |
| 436LE03.180.7 | 1.60 |
| 436LE03.228.7 | 1.35 |
| 436LE03.235.7 | 1.61 |
| 436LE03.249.7 | 1.61 |
| 436LE03.254.7 | 1.35 |
| 436LE03.280.7 | 1.74 |
| 436LE04.128.7 | 1.77 |
| 436LE04.135.7 | 1.69 |
| 436LE04.149.7 | 1.61 |
| 436LE04.154.7 | 1.77 |
| 436LE04.180.7 | 1.71 |
| 436LE06.128.7 | 1.63 |
| 436LE06.135.7 | 2.03 |
| 436LE06.149.7 | 1.95 |
| 436LE06.154.7 | 1.63 |
| 436LE06.180.7 | 2.05 |
| 436LE07.128.7 | 1.26 |
| 436LE07.135.7 | 1.57 |
| 436LE07.149.7 | 1.50 |
| 436LE07.154.7 | 1.26 |
| 436LE07.180.7 | 1.60 |
| 436LE07.228.7 | 1.35 |
| 436LE07.235.7 | 1.60 |
| 436LE07.249.7 | 1.60 |
| 436LE07.254.7 | 1.35 |

| Ref. n° | Net |
|---|---|
| 436LE07.280.7 | 1.74 |
| 436LE50.128.7 | 1.81 |
| 436LE50.135.7 | 2.21 |
| 436LE50.149.7 | 2.20 |
| 436LE50.154.7 | 1.82 |
| 436LE50.180.7 | 2.29 |
| 436LE50.228.7 | 1.86 |
| 436LE50.235.7 | 2.29 |
| 436LE50.249.7 | 2.27 |
| 436LE50.254.7 | 1.87 |
| 436LE50.280.7 | 2.44 |
| 436LE53.128.7 | 2.18 |
| 436LE53.135.7 | 2.66 |
| 436LE53.149.7 | 2.65 |
| 436LE53.154.7 | 2.19 |
| 436LE53.180.7 | 2.74 |
| 436LE53.228.7 | 2.23 |
| 436LE53.235.7 | 2.74 |
| 436LE53.249.7 | 2.72 |
| 436LE53.254.7 | 2.24 |
| 436LE53.280.7 | 2.89 |
| 436LE56.114.7 | 1.39 |
| 436LE56.124.7 | 1.39 |
| 436LE56.128.7 | 2.55 |
| 436LE56.135.7 | 3.11 |
| 436LE56.139.7 | 1.99 |
| 436LE56.149.7 | 3.11 |
| 436LE56.154.7 | 2.56 |
| 436LE56.180.7 | 3.20 |
| 436LE57.128.7 | 2.18 |
| 436LE57.135.7 | 2.65 |
| 436LE57.149.7 | 2.65 |
| 436LE57.154.7 | 2.19 |
| 436LE57.180.7 | 2.74 |
| 436LE57.228.7 | 2.23 |
| 436LE57.235.7 | 2.74 |
| 436LE57.249.7 | 2.72 |
| 436LE57.254.7 | 2.24 |
| 436LE57.280.7 | 2.89 |
| 436LEI.SD01 | 0.21 |
| 436LS1 | 2.32 |
| 436LS3 | 3.03 |
| 436MPW.LS1 | 0.41 |
| 436RE01.128.7 | 2.06 |
| 436RE01.135.7 | 2.46 |
| 436RE01.149.7 | 2.48 |
| 436RE01.154.7 | 2.08 |
| 436RE01.180.7 | 2.58 |
| 436RE01.228.7 | 2.14 |
| 436RE01.235.7 | 2.60 |
| 436RE01.249.7 | 2.61 |
| 436RE01.254.7 | 2.14 |
| 436RE01.280.7 | 2.74 |
| 436RE02.128.7 | 1.97 |
| 436RE02.135.7 | 2.33 |
| 436RE02.149.7 | 2.35 |
| 436RE02.154.7 | 1.99 |
| 436RE02.180.7 | 2.45 |
| 436RE02.228.7 | 2.05 |
| 436RE02.235.7 | 2.47 |
| 436RE02.249.7 | 2.48 |
| 436RE02.254.7 | 2.05 |
| 436RE03.128.7 | 1.89 |
| 436RE03.135.7 | 2.21 |
| 436RE03.149.7 | 2.24 |
| 436RE03.154.7 | 1.91 |
| 436RE03.180.7 | 2.34 |
| 436RE04.128.7 | 1.84 |
| 436RE04.135.7 | 2.17 |
| 436RE04.149.7 | 2.19 |
| 436RE04.154.7 | 1.86 |
| 436RE04.180.7 | 2.29 |
| 436RE04.228.7 | 1.93 |

| Ref. n° | Net |
|---|---|
| 436RE04.235.7 | 2.31 |
| 436RE04.249.7 | 2.32 |
| 436RE04.254.7 | 1.92 |
| 436RE04.280.7 | 2.45 |
| 436RE1.135X.7 | 1.77 |
| 436RE1.149X.7 | 1.77 |
| 436RE1.154X.7 | 1.46 |
| 436RE1.180X.7 | 1.84 |
| 436RE1.228X.7 | 1.58 |
| 436RE1.235X.7 | 1.81 |
| 436RE1.249X.7 | 1.82 |
| 436RE1.254X.7 | 1.56 |
| 436RE1.280X.7 | 1.96 |
| 436RE12.135.7 | 2.43 |
| 436RE12.149.7 | 2.43 |
| 436RE12.154.7 | 1.98 |
| 436RE12.180.7 | 2.50 |
| 436RE12.228.7 | 2.10 |
| 436RE12.235.7 | 2.47 |
| 436RE12.249.7 | 2.48 |
| 436RE12.254.7 | 2.08 |
| 436RE12.280.7 | 2.62 |
| 436RE50.128.7 | 2.45 |
| 436RE50.135.7 | 3.00 |
| 436RE50.149.7 | 3.05 |
| 436RE50.154.7 | 2.38 |
| 436RE50.180.7 | 3.03 |
| 436RE50.228.7 | 2.50 |
| 436RE50.235.7 | 3.06 |
| 436RE50.249.7 | 3.06 |
| 436RE50.254.7 | 2.48 |
| 436RE50.280.7 | 3.19 |
| 436RE53.128.7 | 2.80 |
| 436RE53.135.7 | 3.41 |
| 436RE53.149.7 | 3.46 |
| 436RE53.154.7 | 2.73 |
| 436RE53.180.7 | 3.44 |
| 436RE54.128.7 | 2.76 |
| 436RE54.135.7 | 3.37 |
| 436RE54.149.7 | 3.42 |
| 436RE54.154.7 | 2.69 |
| 436RE54.180.7 | 3.40 |
| 436RE54.228.7 | 2.81 |
| 436RE54.235.7 | 3.43 |
| 436RE54.249.7 | 3.43 |
| 436RE54.254.7 | 2.79 |
| 436RE54.280.7 | 3.56 |
| 436REF.128X.7 | 1.54 |
| 436REF.135X.7 | 1.80 |
| 436REF.149X.7 | 1.83 |
| 436REF.154X.7 | 1.56 |
| 436REF.180X.7 | 1.93 |
| 436REF.228X.7 | 1.62 |
| 436REF.235X.7 | 1.94 |
| 436REF.249X.7 | 1.95 |
| 436REF.254X.7 | 1.62 |
| 436REF.280X.7 | 2.08 |
| 436SC.25 | 0.09 |
| 436SC.50 | 0.18 |
| 436SC2.25 | 0.08 |
| 436SET.04 | 0.12 |
| 436W40.G | 0.32 |
| 436W40.S | 0.32 |
| 436WD01.280.7 | 3.59 |
| 436WD01.D12.7 | 2.97 |
| 436WD01.D15.7 | 3.62 |
| 436WD01.M12.7 | 2.84 |
| 436WD01.M15.7 | 3.50 |
| 436WS01.280.7 | 2.66 |
| 436WS01.D12.7 | 2.22 |
| 436WS01.D15.7 | 2.68 |
| 436WS01.M12.7 | 2.10 |
| 436WS01.M15.7 | 2.49 |

# Net weights in kg



| Ref. n° | Net |
|---|---|
| 4440GLA.01 | 0.77 |
| 4442GLA.01 | 0.72 |
| 4444GLA.01 | 0.86 |
| 4445.P209.7 | 1.92 |
| 4445GLA.01 | 1.38 |
| 4451GLA.01 | 0.50 |
| 4458GLA.01 | 1.00 |
| 4459GLA.01 | 0.93 |
| 4460GLA.01 | 1.48 |
| 4461GLA.01 | 0.15 |
| 4489.P209.7 | 1.92 |
| 540.P136.7 | 1.97 |
| 540W.27DA.00 | 1.90 |
| 540W.27JA.00 | 1.89 |
| 56BLKSET.01 | 0.31 |
| 56H3F29.87I00 | 1.90 |
| 56H3F32D8A00 | 1.77 |
| 56H3F36D8A00 | 1.77 |
| 56H3F58D8A00 | 2.00 |
| 56H3M29.87I00 | 1.87 |
| 56H3M32D8A00 | 1.78 |
| 56H3M36D8A00 | 1.76 |
| 56H3M58D8A00 | 2.00 |
| 56H3S32D8A00 | 1.75 |
| 56H3S36D8A00 | 1.77 |
| 56H3S58D8A00 | 2.00 |
| 56H3W20D8I00 | 1.72 |
| 56W3F29.87I00 | 1.93 |
| 56W3F32D8A00 | 1.79 |
| 56W3F36D8A00 | 1.79 |
| 56W3F58D8A00 | 1.99 |
| 56W3M29.87I00 | 1.90 |
| 56W3M32D8A00 | 1.79 |
| 56W3M36D8A00 | 1.78 |
| 56W3M58D8A00 | 2.00 |
| 56W3S32D8A00 | 1.75 |
| 56W3S36D8A00 | 1.75 |
| 56W3S58D8A00 | 2.00 |
| 56W3W20D8I00 | 1.72 |
| 5700HW1P109.1 | 1.58 |
| 5700VW1P109.1 | 2.24 |
| 5700WW1P109.1 | 1.59 |
| 57DIF1.5000 | 1.00 |
| 57DIF2.2500 | 0.30 |
| 57DIF2.5000 | 0.52 |
| 57EVBSET.01 | 0.75 |
| 57H11.M12.7 | 2.11 |
| 57H11.M15.7 | 2.56 |
| 57H11.M6.7 | 1.19 |
| 57H11L0610JA0 | 1.14 |
| 57H11L0613JA0 | 1.14 |
| 57H11L1220JA0 | 2.01 |
| 57H11L1227JA0 | 2.01 |
| 57H11L2420JA0 | 4.01 |
| 57H21L1220JA0 | 2.20 |
| 57H22.M12.7 | 2.37 |
| 57HP11.M12.7 | 2.10 |
| 57HP11L0610JA | 1.14 |
| 57HP11L1220JA | 2.04 |
| 57LEI.M12X.7 | 0.66 |
| 57LEI.M15X.7 | 0.77 |
| 57LEI.M6X.7 | 0.43 |
| 57LEI.M9X.7 | 0.54 |
| 57LEI.SM12X.7 | 0.70 |
| 57LEI.SM6X.7 | 0.58 |
| 57LEIR.M12X.7 | 0.90 |
| 57LEIR.M15X.7 | 1.08 |
| 57LEIR.M9X.7 | 0.73 |
| 57LPR.2500 | 2.40 |
| 57LPR.5000 | 4.80 |
| 57LPRP.5000 | 4.80 |
| 57LSL1220JA00 | 0.60 |
| 57LSL1227JA00 | 0.60 |

| Ref. n° | Net |
|---|---|
| 57LSL305JA00 | 0.26 |
| 57LSL306JA00 | 0.26 |
| 57LSL610JA00 | 0.36 |
| 57LSL613JA00 | 0.37 |
| 57STS.01 | 0.10 |
| 57STS.02 | 0.17 |
| 5907EP.H | 0.58 |
| 5907EP.S | 0.59 |
| 5940H.P118.7 | 1.49 |
| 5940S.P118.7 | 1.50 |
| 5979HPW | 1.05 |
| 5979HW | 1.85 |
| 5979SPW | 1.05 |
| 5979SW | 1.85 |
| 5989HPW | 1.54 |
| 5989HW | 2.27 |
| 5989SPW | 1.52 |
| 5989SW | 2.25 |
| 6000HW1P109.1 | 4.40 |
| 6000VW1P109.1 | 5.99 |
| 6001HW1P109.1 | 5.26 |
| 6001VW1P109.1 | 8.44 |
| 6015BV | 0.10 |
| 6015CH | 0.15 |
| 6015CS | 0.15 |
| 6015HE.P118.7 | 5.16 |
| 6015HF.P118.7 | 4.10 |
| 6015SE.P118.7 | 5.16 |
| 6015SF.P118.7 | 4.10 |
| 6016HE.P118.7 | 6.70 |
| 6016HF.P118.7 | 5.64 |
| 6016SE.P118.7 | 6.69 |
| 6016SF.P118.7 | 5.64 |
| 6033HPW | 1.66 |
| 6033HW | 2.60 |
| 6033SPW | 1.67 |
| 6033SW | 2.61 |
| 6056EF | 0.59 |
| 6056HPW | 1.21 |
| 6056HW | 1.94 |
| 6056KE | 8.20 |
| 6056KES | 8.10 |
| 6056KF | 7.00 |
| 6056KFH | 7.10 |
| 6056KFS | 7.00 |
| 6056SBG.N | 0.38 |
| 6056SPW | 1.18 |
| 6056SW | 1.91 |
| 6070HW1P109.1 | 2.22 |
| 6070VW1P109.1 | 3.02 |
| 6071HW1P109.1 | 3.05 |
| 6071VW1P109.1 | 4.64 |
| 6072HW1P109.1 | 3.90 |
| 6072VW1P109.1 | 7.08 |
| 6073HPW | 1.38 |
| 6073HW | 2.11 |
| 6073SPW | 1.37 |
| 6073SW | 2.10 |
| 61S.F22JA.01 | 1.02 |
| 61S.F257E.01 | 1.24 |
| 61S.F257I.01 | 1.24 |
| 61S.M22JA.01 | 1.02 |
| 61S.M257E.01 | 1.24 |
| 61S.M257I.01 | 1.24 |
| 61S.S22JA.01 | 1.02 |
| 61W.F22JA.01 | 1.02 |
| 61W.F257E.01 | 1.24 |
| 61W.F257I.01 | 1.24 |
| 61W.M22JA.01 | 1.02 |
| 61W.M257E.01 | 1.24 |
| 61W.M257I.01 | 1.24 |
| 61W.S22JA.01 | 1.02 |
| 63RAMSET.01S | 0.16 |

| Ref. n° | Net |
|---|---|
| 63RAMSET.01W | 0.15 |
| 63RAMSET.02S | 0.39 |
| 63RAMSET.02W | 0.38 |
| 63RAMSET.11S | 0.18 |
| 63RAMSET.11W | 0.19 |
| 63RAMSET.12S | 0.45 |
| 63RAMSET.12W | 0.43 |
| 63RAMSET.21W | 0.52 |
| 6609.1.201 | 0.53 |
| 6609.2.211 | 0.93 |
| 6609.3.101 | 1.04 |
| 6609.4.101 | 1.20 |
| 6609.S07B.01 | 0.89 |
| 6660B1.52.K | 6.61 |
| 6660C2.P142.7 | 3.35 |
| 6660PA | 0.26 |
| 66H1.001 | 1.30 |
| 66H1.002 | 1.32 |
| 66H1.003 | 1.32 |
| 66H1.004 | 1.32 |
| 66H1.005 | 1.34 |
| 66H1.011 | 1.10 |
| 66H1.012 | 1.12 |
| 66H1.013 | 1.12 |
| 66H1.014 | 1.12 |
| 66H1.015 | 1.14 |
| 66H1.021 | 1.22 |
| 66H1.022 | 1.24 |
| 66H1.023 | 1.24 |
| 66H1.024 | 1.24 |
| 66H1.025 | 1.25 |
| 66H1.141 | 0.33 |
| 66H1.292 | 0.47 |
| 66H1.293 | 0.47 |
| 66H1.294 | 0.47 |
| 66H1.295 | 0.48 |
| 66H1.296 | 0.47 |
| 66H1.302 | 0.55 |
| 66H1.303 | 0.55 |
| 66H1.304 | 0.55 |
| 66H1.305 | 0.56 |
| 66H1.306 | 0.55 |
| 66H3.001 | 1.14 |
| 66H3.002 | 1.16 |
| 66H3.003 | 1.16 |
| 66H3.004 | 1.16 |
| 66H3.005 | 1.17 |
| 66H3.011 | 1.14 |
| 66H3.012 | 1.16 |
| 66H3.013 | 1.16 |
| 66H3.014 | 1.16 |
| 66H3.015 | 1.18 |
| 66H3.021 | 1.24 |
| 66H3.022 | 1.26 |
| 66H3.023 | 1.26 |
| 66H3.024 | 1.26 |
| 66H3.025 | 1.28 |
| 66H3.141 | 0.37 |
| 66H3.292 | 0.52 |
| 66H3.293 | 0.51 |
| 66H3.294 | 0.51 |
| 66H3.295 | 0.52 |
| 66H3.296 | 0.51 |
| 66H3.302 | 0.60 |
| 66H3.303 | 0.59 |
| 66H3.304 | 0.60 |
| 66H3.305 | 0.60 |
| 66H3.306 | 0.59 |
| 66H3.F27DA | 1.59 |
| 66H3.F307I.01 | 1.41 |
| 66H3.F40DA.00 | 1.34 |
| 66H3.M27DA | 1.59 |
| 66H3.M307I.01 | 1.72 |

| Ref. n° | Net |
|---|---|
| 66H3.M40DA.00 | 1.34 |
| 66H3.S27DA | 1.59 |
| 66H3.S40DA.00 | 1.38 |
| 66W1.001 | 1.15 |
| 66W1.002 | 1.17 |
| 66W1.003 | 1.17 |
| 66W1.004 | 1.17 |
| 66W1.005 | 1.19 |
| 66W1.011 | 1.21 |
| 66W1.012 | 1.23 |
| 66W1.013 | 1.23 |
| 66W1.014 | 1.23 |
| 66W1.015 | 1.25 |
| 66W1.021 | 1.21 |
| 66W1.022 | 1.23 |
| 66W1.023 | 1.23 |
| 66W1.024 | 1.23 |
| 66W1.025 | 1.25 |
| 66W1.141 | 0.33 |
| 66W1.292 | 0.48 |
| 66W1.293 | 0.47 |
| 66W1.294 | 0.48 |
| 66W1.295 | 0.48 |
| 66W1.296 | 0.47 |
| 66W1.302 | 0.56 |
| 66W1.303 | 0.55 |
| 66W1.304 | 0.56 |
| 66W1.305 | 0.56 |
| 66W1.306 | 0.55 |
| 66W3.001 | 1.12 |
| 66W3.002 | 1.14 |
| 66W3.003 | 1.14 |
| 66W3.004 | 1.14 |
| 66W3.005 | 1.16 |
| 66W3.011 | 1.14 |
| 66W3.012 | 1.16 |
| 66W3.013 | 1.16 |
| 66W3.014 | 1.16 |
| 66W3.015 | 1.18 |
| 66W3.021 | 1.24 |
| 66W3.022 | 1.26 |
| 66W3.023 | 1.26 |
| 66W3.024 | 1.26 |
| 66W3.025 | 1.28 |
| 66W3.141 | 0.37 |
| 66W3.292 | 0.52 |
| 66W3.293 | 0.51 |
| 66W3.294 | 0.52 |
| 66W3.295 | 0.52 |
| 66W3.296 | 0.52 |
| 66W3.302 | 0.60 |
| 66W3.303 | 0.59 |
| 66W3.304 | 0.60 |
| 66W3.305 | 0.60 |
| 66W3.306 | 0.59 |
| 66W3.F27DA | 1.59 |
| 66W3.F307I.01 | 1.72 |
| 66W3.F40DA.00 | 1.34 |
| 66W3.M27DA | 1.59 |
| 66W3.M307I.01 | 1.72 |
| 66W3.M40DA.00 | 1.34 |
| 66W3.S27DA | 1.59 |
| 66W3.S40DA.00 | 1.34 |
| 67DF1.01SET | 0.08 |
| 67DF2.01SET | 0.08 |
| 67DF3.01SET | 0.10 |
| 67DF4.01SET | 0.09 |
| 67DF5.01SET | 0.09 |
| 67DF6.01SET | 0.09 |
| 67DF7.01SET | 0.08 |
| 67RF.CDM.T | 0.18 |
| 67RF.CDM.TM | 0.08 |
| 67RFO.CDM.T | 0.20 |

| Ref. n° | Net |
|---|---|
| 67RFO.CDM.TM | 0.08 |
| 67RM.CDM.T | 0.18 |
| 67RM.CDM.TM | 0.07 |
| 67RN.CDM.T | 0.16 |
| 67RS.CDM.T | 0.18 |
| 67RS.CDM.TM | 0.08 |
| 67RSN.CDM.TM | 0.07 |
| 67SH1.201 | 0.33 |
| 67SH1.211 | 0.35 |
| 67SH3.201 | 0.37 |
| 67SH3.211 | 0.38 |
| 67UVF.01SET | 0.08 |
| 67W1.201 | 0.33 |
| 67W1.211 | 0.35 |
| 67W3.201 | 0.37 |
| 67W3.211 | 0.38 |
| 68SH1.141 | 0.51 |
| 68SH1.191 | 0.41 |
| 68SH1.201 | 0.75 |
| 68SH3.141 | 0.54 |
| 68SH3.191 | 0.76 |
| 68SH3.201 | 0.79 |
| 68SH3F12DA | 1.00 |
| 68SH3F12JA | 1.00 |
| 68SH3M12DA | 0.99 |
| 68SH3M12JA | 1.00 |
| 68SH3S12DA | 1.00 |
| 68SH3S12JA | 1.00 |
| 68W1.141 | 0.52 |
| 68W3.141 | 0.54 |
| 70H08.P455.7 | 12.62 |
| 70H08.P455.R | 12.65 |
| 70H08.P455.S | 12.75 |
| 70H20.D6.7 | 3.14 |
| 70H28.P255.7 | 2.84 |
| 70H48.D12.7 | 5.46 |
| 70H54.314.7 | 5.40 |
| 70H54.324.7 | 5.31 |
| 70H54.38JA | 5.47 |
| 70H54.414.7 | 5.32 |
| 70H54.424.7 | 5.33 |
| 70H54.C115.7 | 5.52 |
| 70H54.C55.7 | 5.27 |
| 70H55.314.7 | 5.51 |
| 70H55.324.7 | 5.57 |
| 70H55.414.7 | 5.59 |
| 70H55.424.7 | 5.66 |
| 70H55.C115.7 | 5.77 |
| 70H55.C55.7 | 5.51 |
| 7150BW.85.K | 17.33 |
| 7150BW.85.KV | 17.67 |
| 7150BW.86 | 18.73 |
| 7150BW.86.K | 18.91 |
| 7150BW.86.KV | 19.69 |
| 7150QL.B.SET | 0.49 |
| 736W.136X.7 | 1.03 |
| 736W.158X.7 | 1.23 |
| 736W.236X.7 | 1.22 |
| 736W.258X.7 | 1.42 |
| 737W.136X.7 | 2.68 |
| 737W.158X.7 | 3.47 |
| 737W.236X.7 | 2.78 |
| 737W.258X.7 | 3.70 |
| 74H012C110.S | 14.85 |
| 74H112P326.S | 13.39 |
| 74H211P110.7 | 2.93 |
| 74H412C100.7 | 3.55 |
| 74H412C55.7 | 3.38 |
| 74S011C110.S | 14.90 |
| 74S211P110.7 | 2.89 |
| 74S413C100.7 | 3.55 |
| 74S413C55.7 | 3.38 |
| 74W011C110.S | 14.90 |

| Ref. n° | Net |
|---|---|
| 74W211P110.7 | 2.90 |
| 74W411C100.7 | 3.55 |
| 74W411C55.7 | 3.38 |
| 780BW.P155.7 | 3.96 |
| 780CW.P155.7 | 4.06 |
| 780CW.P255.7 | 3.95 |
| 780LW.P155.7 | 4.34 |
| 780LW.P255.7 | 4.22 |
| 780MDT.P155.7 | 3.96 |
| 780MDT.P255.7 | 3.85 |
| 782BW.P155.7 | 4.23 |
| 782CW.P155.7 | 4.33 |
| 782CW.P255.7 | 3.95 |
| 782LW.P155.7 | 4.61 |
| 782LW.P255.7 | 4.23 |
| 782MDT.P155.7 | 4.23 |
| 782MDT.P255.7 | 3.85 |
| 78H01.2D12.7 | 7.30 |
| 78H01.2D15.7 | 8.29 |
| 78H03.2D12.7 | 6.28 |
| 78H14.M12.7 | 5.65 |
| 78W01.2D12.7 | 7.30 |
| 78W01.2D15.7 | 8.29 |
| 78W03.2D12.7 | 6.28 |
| 8038H1.P455.7 | 13.90 |
| 8038H1.P455.S | 13.93 |
| 8038S1.P455.7 | 14.08 |
| 8038S1.P455.S | 14.11 |
| 8038W1.P455.7 | 13.67 |
| 8038W1.P455.S | 13.71 |
| 80ET.SET | 0.12 |
| 80H01.P455.7 | 13.44 |
| 80H01.P455.R | 13.33 |
| 80H01.P455.S | 13.42 |
| 80H02.P455.7 | 11.95 |
| 80H02.P455.R | 11.84 |
| 80H02.P455.S | 11.94 |
| 80H03.P455.7 | 11.92 |
| 80H03.P455.R | 11.83 |
| 80H03.P455.S | 11.95 |
| 80H05.P255.7 | 11.77 |
| 80H05.P255.R | 11.77 |
| 80H05.P255.S | 11.86 |
| 80H06.P255.7 | 11.82 |
| 80H06.P255.R | 11.74 |
| 80H06.P255.S | 11.82 |
| 80H20.D12.7 | 2.91 |
| 80H20.P236.7 | 1.54 |
| 80H20.P255.7 | 1.86 |
| 80H40.280.7 | 2.48 |
| 80H40.D12.7 | 2.66 |
| 80H40.D15.7 | 3.04 |
| 80H40.M12.7 | 2.68 |
| 80H40.M15.7 | 3.11 |
| 80H45.280X.7 | 3.04 |
| 80H45.280X.9 | 3.15 |
| 80H45.D12X.7 | 2.48 |
| 80H45.D12X.9 | 2.64 |
| 80H45.D15X.7 | 2.94 |
| 80H45.D15X.9 | 3.11 |
| 80H45.M12X.7 | 2.52 |
| 80H45.M12X.9 | 2.52 |
| 80H45.M15X.7 | 2.94 |
| 80H45.M15X.9 | 3.02 |
| 80H45X.S | 0.69 |
| 80H61.P455.S | 5.81 |
| 80H65.P255.S | 4.24 |
| 80J01.120JA | 19.32 |
| 80J01.120JR | 19.42 |
| 80J01.120JS | 19.58 |
| 80J01.92JS | 19.77 |
| 80J01.P428.7 | 13.96 |
| 80J01.P428.R | 14.37 |

| Ref. n° | Net |
|---|---|
| 80J01.P428.S | 14.37 |
| 80J05.P228.R | 12.27 |
| 80J05.P228.S | 12.37 |
| 80J06.46JS | 16.45 |
| 80J06.P228.7 | 12.26 |
| 80J06.P228.R | 12.26 |
| 80J06.P228.S | 12.37 |
| 80J20.60JA | 3.08 |
| 80J20.60JS | 3.37 |
| 80J20.P228.7 | 2.12 |
| 80J31.D12.7 | 4.89 |
| 80J31.D15.7 | 6.06 |
| 80J31.M12.7 | 4.80 |
| 80J31.M15.7 | 5.85 |
| 80J31.Q6.7 | 6.21 |
| 80J40.92JA | 6.04 |
| 80J40.D12.7 | 3.44 |
| 80J40.D15.7 | 4.00 |
| 80J40.M12.7 | 3.36 |
| 80JW40.92JA | 6.04 |
| 80K01.P455.7 | 13.50 |
| 80K01.P455.R | 13.93 |
| 80K01.P455.S | 14.11 |
| 80L01.120JR | 16.75 |
| 80L01.92JR | 16.75 |
| 80L01.P428.7 | 14.22 |
| 80L01.P428.R | 14.94 |
| 80L01.P428.S | 15.23 |
| 80L05.P228.R | 12.94 |
| 80L05.P228.S | 13.19 |
| 80L06.P228.R | 13.09 |
| 80L06.P228.S | 13.09 |
| 80LW01.120JR | 16.82 |
| 80LW01.92JR | 16.82 |
| 810.ABE136.7 | 1.72 |
| 810.ABE158.7 | 2.07 |
| 810.ABEM12.7 | 1.77 |
| 810.ABEM15.7 | 2.10 |
| 810.CBE136.7 | 1.74 |
| 810.CBE158.7 | 2.08 |
| 810.CBEM12.7 | 1.78 |
| 810.CBEM15.7 | 2.12 |
| 810.PBE118.7 | 0.89 |
| 810.PBE128.7 | 1.70 |
| 810.PBE135.7 | 2.04 |
| 810.PBE136.7 | 1.73 |
| 810.PBE149.7 | 2.03 |
| 810.PBE154.7 | 1.71 |
| 810.PBE158.7 | 2.05 |
| 810.PBE180.7 | 2.10 |
| 810.PBEM12.7 | 2.20 |
| 810.PBEM15.7 | 2.22 |
| 810DABEM12.7 | 1.94 |
| 810DCBE158.7 | 2.28 |
| 810DCBEM12.7 | 1.95 |
| 810DPBEM12.7 | 2.02 |
| 811.PBE218.7 | 1.33 |
| 811.PBE228.7 | 2.23 |
| 811.PBE235.7 | 2.67 |
| 811.PBE236.7 | 2.19 |
| 811.PBE249.7 | 2.66 |
| 811.PBE254.7 | 2.23 |
| 811.PBE258.7 | 2.67 |
| 813.SET | 0.07 |
| 813M.1.414.7 | 3.17 |
| 813M.1.424.7 | 3.21 |
| 813M.1.42JA | 3.43 |
| 813M.2.414.7 | 3.01 |
| 813M.2.424.7 | 3.08 |
| 813M.3.414.7 | 4.68 |
| 814M.1.414.7 | 3.27 |
| 814M.1.424.7 | 3.11 |
| 814M.1.42JA | 3.54 |

| Ref. n° | Net |
|---|---|
| 814M.2.414.7 | 3.12 |
| 814M.2.424.7 | 3.14 |
| 814M.3.414.7 | 4.81 |
| 815M.1.414.7 | 4.41 |
| 815M.1.424.7 | 4.62 |
| 815M.1.42JA | 4.67 |
| 815M.2.414.7 | 4.49 |
| 815M.2.424.7 | 4.28 |
| 815M.3.414.7 | 6.07 |
| 816M.1.29JA | 3.30 |
| 816M.1.314.7 | 3.14 |
| 816M.1.324.7 | 3.15 |
| 816M.2.314.7 | 3.03 |
| 816M.2.324.7 | 3.05 |
| 816M.3.314.7 | 5.09 |
| 817M.1.29JA | 3.43 |
| 817M.1.314.7 | 3.23 |
| 817M.1.324.7 | 3.22 |
| 817M.2.314.7 | 3.60 |
| 817M.2.324.7 | 3.16 |
| 817M.3.314.7 | 5.26 |
| 818M.1.29JA | 4.46 |
| 818M.1.314.7 | 4.39 |
| 818M.1.324.7 | 4.62 |
| 818M.2.314.7 | 4.48 |
| 818M.2.324.7 | 4.54 |
| 818M.3.314.7 | 6.03 |
| 81CLED.001 | 4.66 |
| 81DE.03 | 1.38 |
| 81DIF.02 | 1.12 |
| 81DIF1.01 | 1.00 |
| 81E01.114X.7 | 0.64 |
| 81E01.121X.7 | 0.88 |
| 81E01.124X.7 | 0.65 |
| 81E01.128X.7 | 1.11 |
| 81E01.135X.7 | 1.31 |
| 81E01.139X.7 | 0.88 |
| 81E01.149X.7 | 1.34 |
| 81E01.154X.7 | 1.10 |
| 81E01.180X.7 | 1.39 |
| 81E21.114X.7 | 0.71 |
| 81E21.121X.7 | 0.99 |
| 81E21.124X.7 | 0.71 |
| 81E21.128X.7 | 1.19 |
| 81E21.135X.7 | 1.49 |
| 81E21.139X.7 | 0.93 |
| 81E21.149X.7 | 1.42 |
| 81E21.154X.7 | 1.19 |
| 81E21.180X.7 | 1.52 |
| 81E31.HL50A | 0.70 |
| 81E71.49X.7 | 0.90 |
| 81E71.50X.7A | 0.85 |
| 81H01.2M12.7 | 8.26 |
| 81H01.2M15.7 | 4.90 |
| 81H01.M12.7 | 4.08 |
| 81H01.M15.7 | 5.01 |
| 81H11.2M12.7 | 8.30 |
| 81H11.2M15.7 | 4.90 |
| 81H11.M12.7 | 4.10 |
| 81H11.M15.7 | 5.01 |
| 81H21.M12.7 | 4.36 |
| 81H21.M15.7 | 5.22 |
| 81H21L12.16JA | 4.11 |
| 81H21L12.21JA | 4.12 |
| 81H22.M15.7 | 5.58 |
| 81HP01.M12.7 | 4.21 |
| 81HP01.M15.7 | 5.12 |
| 81HP11.M12.7 | 4.23 |
| 81HP11.M15.7 | 5.12 |
| 81HP21.M12.7 | 4.49 |
| 81HP21.M15.7 | 5.33 |
| 81HP21L1216JA | 4.24 |
| 81HP21L1221JA | 4.25 |

# Net weights in kg



| Ref. n° | Net |
|---|---|
| 81HP22.M15.7 | 5.69 |
| 81LSL1220JA00 | 0.69 |
| 81LSL1227JA00 | 0.71 |
| 81LSL305JA00 | 0.31 |
| 81LSL306JA00 | 0.29 |
| 81LSL610JA00 | 0.43 |
| 81LSL613JA00 | 0.43 |
| 81PR.01 | 11.20 |
| 81PR.02 | 5.67 |
| 81PRP.01 | 2.40 |
| 81PRP.02 | 5.80 |
| 81SET.01A | 0.12 |
| 81SET.02 | 0.44 |
| 81SET.03 | 0.58 |
| 81SET.12 | 0.62 |
| 81SET.19A | 0.26 |
| 81SET.26 | 0.58 |
| 81WB.51A | 0.06 |
| 8236H.P236.7 | 2.62 |
| 8236H.P255.7 | 3.13 |
| 8236S.P236.7 | 3.50 |
| 8236S.P255.7 | 3.19 |
| 8236W.P236.7 | 2.60 |
| 8236W.P255.7 | 3.16 |
| 82H11.2M12.7 | 6.33 |
| 82H11.2M15.7 | 12.59 |
| 82H11.4M12.7 | 13.09 |
| 82H11.4M15.7 | 11.29 |
| 82SA.60 | 0.21 |
| 82SET.01A | 0.17 |
| 82SET.02 | 0.52 |
| 82SET.03 | 0.19 |
| 82STS.01 | 0.13 |
| 83H01.M12.7 | 0.30 |
| 83H01.M6.7 | 1.16 |
| 83H02.M12.7 | 0.42 |
| 83H02.M6.7 | 1.21 |
| 83H11.003.7 | 1.05 |
| 83H21.001.7 | 5.77 |
| 83H21.003.7 | 2.62 |
| 83H41.002.7 | 4.20 |
| 83H61.001.7 | 1.67 |
| 83H61.003.7 | 0.88 |
| 83H61.005.7 | 2.13 |
| 83H61.007.7 | 1.34 |
| 83HAL.10N | 0.46 |
| 83HAL.11N | 0.48 |
| 83HAL.12N | 0.20 |
| 83HAL.21N | 0.92 |
| 83HAL.22N | 0.94 |
| 83HAL.23N | 0.40 |
| 83KG.51 | 0.28 |
| 83KG.52 | 0.48 |
| 83VBI.10 | 0.18 |
| 83VBI.20 | 0.16 |
| 83VBI.30 | 0.16 |
| 84DIF.01 | 2.26 |
| 84SET.03 | 0.12 |
| 84SET.23 | 0.09 |
| 84W01.M12.7 | 2.18 |
| 84W01.M15.7 | 2.70 |
| 84W01.M6.7 | 1.22 |
| 84W01.M9.7 | 1.70 |
| 84W01.SM12.7 | 2.21 |
| 84W01.SM6.7 | 1.26 |
| 84W01.SM9.7 | 1.72 |
| 84W11.M12.7 | 2.38 |
| 84W11.M15.7 | 2.90 |
| 84W11.M6.7 | 1.50 |
| 84W11.M9.7 | 2.49 |
| 84W11.SM12.7 | 2.45 |
| 851.136.7 | 1.58 |
| 851.158.7 | 1.82 |

| Ref. n° | Net |
|---|---|
| 851PR.36 | 0.33 |
| 851PR.58 | 0.39 |
| 86APH.1500 | 0.20 |
| 86BLE.06 | 3.95 |
| 86H.2M15.7 | 7.55 |
| 86H.3M12.7 | 9.05 |
| 86H.3M15.7 | 10.98 |
| 86H.M12.7 | 3.06 |
| 86SET.01 | 0.07 |
| 86SET.03 | 0.09 |
| 86SET.05 | 0.15 |
| 86TPR.06 | 3.96 |
| 87SET.11 | 1.50 |
| 87SET.21A | 0.15 |
| 916.10KGN | 1.07 |
| 916.5KGN | 0.55 |
| 916.D12X.7 | 1.15 |
| 916.D15X.7 | 1.46 |
| 916.M12X.7 | 1.16 |
| 916.M15X.7 | 1.38 |
| 916EVHH | 1.05 |
| 916EVW | 1.37 |
| 916L.D12X.7 | 1.21 |
| 916L.D15X.7 | 1.41 |
| 916L.M12X.7 | 1.13 |
| 916L.M15X.7 | 1.25 |
| 916LR.D1.28 | 0.78 |
| 916LR.D1.35 | 0.99 |
| 916P.C1.28 | 0.66 |
| 916P.C1.35 | 0.83 |
| 916P.G1.28 | 0.82 |
| 916P.G1.35 | 1.05 |
| 916PV | 0.21 |
| 916R.C1.28 | 0.53 |
| 916R.C1.35 | 0.66 |
| 916R.D1.28 | 0.57 |
| 916R.D1.35 | 0.74 |
| 916R.F1.28 | 0.50 |
| 916R.F1.35 | 0.63 |
| 916R.L1.28 | 0.16 |
| 916R.L1.35 | 0.20 |
| 916RS.F3.28 | 0.29 |
| 916RS.F3.35 | 0.37 |
| 916SH.L | 0.26 |
| 916SW.C | 0.09 |
| 916ZA.2 | 0.64 |
| 916ZA.3 | 0.77 |
| 916ZA.4 | 0.90 |
| 917TPH.28 | 0.95 |
| 917TPH.35 | 1.20 |
| 917TPW.28 | 0.94 |
| 917TPW.35 | 1.11 |
| 91W01.128.7 | 4.12 |
| 91W01.135.7 | 6.05 |
| 91W01.149.7 | 6.08 |
| 91W01.154.7 | 4.12 |
| 91W01.180.7 | 6.15 |
| 91W01.228.7 | 4.21 |
| 91W01.235.7 | 6.17 |
| 91W01.249.7 | 6.24 |
| 91W01.254.7 | 4.16 |
| 91W01.280.7 | 6.31 |
| 91W02.128.7 | 3.92 |
| 91W02.135.7 | 4.91 |
| 91W02.149.7 | 4.94 |
| 91W02.154.7 | 3.91 |
| 91W02.180.7 | 5.01 |
| 91W02.228.7 | 4.00 |
| 91W02.235.7 | 5.03 |
| 91W02.249.7 | 5.09 |
| 91W02.254.7 | 3.96 |
| 91W02.280.7 | 5.17 |
| 91W03.128.7 | 3.15 |

| Ref. n° | Net |
|---|---|
| 91W03.135.7 | 3.90 |
| 91W03.149.7 | 3.93 |
| 91W03.154.7 | 3.15 |
| 91W03.180.7 | 4.00 |
| 91W03.228.7 | 3.24 |
| 91W03.235.7 | 4.02 |
| 91W03.249.7 | 4.08 |
| 91W03.254.7 | 3.19 |
| 91W03.280.7 | 4.16 |
| 91W04.128.7 | 3.20 |
| 91W04.135.7 | 3.94 |
| 91W04.149.7 | 3.97 |
| 91W04.154.7 | 3.19 |
| 91W04.180.7 | 4.04 |
| 91W05.135.7 | 3.88 |
| 91W05.149.7 | 4.02 |
| 91W05.154.7 | 3.09 |
| 91W05.180.7 | 3.81 |
| 91W11.128.7 | 3.65 |
| 91W11.135.7 | 3.14 |
| 91W11.149.7 | 5.38 |
| 91W11.154.7 | 3.69 |
| 91W11.180.7 | 5.44 |
| 91W11.228.7 | 3.70 |
| 91W11.235.7 | 5.43 |
| 91W11.249.7 | 5.44 |
| 91W11.254.7 | 3.76 |
| 91W11.280.7 | 5.58 |
| 91W12.128.7 | 3.45 |
| 91W12.135.7 | 1.99 |
| 91W12.149.7 | 4.24 |
| 91W12.154.7 | 3.48 |
| 91W12.180.7 | 4.30 |
| 91W12.228.7 | 3.50 |
| 91W12.235.7 | 4.29 |
| 91W12.249.7 | 4.30 |
| 91W12.254.7 | 3.55 |
| 91W12.280.7 | 4.44 |
| 91W13.128.7 | 2.68 |
| 91W13.135.7 | 0.98 |
| 91W13.149.7 | 3.23 |
| 91W13.154.7 | 2.72 |
| 91W13.180.7 | 3.29 |
| 91W13.228.7 | 2.73 |
| 91W13.235.7 | 3.28 |
| 91W13.249.7 | 3.29 |
| 91W13.254.7 | 2.79 |
| 91W13.280.7 | 3.43 |
| 91W14.128.7 | 2.73 |
| 91W14.135.7 | 1.02 |
| 91W14.149.7 | 3.27 |
| 91W14.154.7 | 2.76 |
| 91W14.180.7 | 3.33 |
| 91W15.124.7 | 2.07 |
| 91W15.135.7 | 3.86 |
| 91W15.139.7 | 3.18 |
| 91W15.149.7 | 4.73 |
| 91W15.154.7 | 3.12 |
| 91W15.180.7 | 3.95 |
| 91WIN.12.625 | 0.28 |
| 922.280.7 | 2.44 |
| 922.D12.7 | 1.78 |
| 922.D15.7 | 2.48 |
| 93DIF.3600 | 1.58 |
| 93DIF.3600.1 | 1.58 |
| 93DPR.2500 | 2.38 |
| 93E01.M12X.7 | 1.42 |
| 93E01.M15X.7 | 1.69 |
| 93E21.M15X.7 | 2.05 |
| 93H01.M12.7 | 4.89 |
| 93H01.M15.7 | 6.33 |
| 93H11.M12.7 | 5.07 |
| 93H11.M15.7 | 6.74 |

| Ref. n° | Net |
|---|---|
| 93H31.2M12.7 | 7.81 |
| 93H31.2M15.7 | 9.45 |
| 93H41.2M15.7 | 10.17 |
| 93KTSET.01 | 0.05 |
| 93LEI1.D12X.7 | 1.08 |
| 93LEI1.M12X.7 | 0.97 |
| 93LEI4.D15X.7 | 1.24 |
| 93LEI4.D6X.7 | 0.76 |
| 93LEI4.D9X.7 | 1.17 |
| 93LEI4.M12X.7 | 0.98 |
| 93LEI4.M15X.7 | 1.14 |
| 93LEI4.M6X.7 | 0.67 |
| 93LEI4.M9X.7 | 0.74 |
| 93PR.5000 | 10.00 |
| 93SET.19 | 0.29 |
| 93STSSET.01 | 0.07 |
| 96SET.01 | 0.17 |
| 96SET.02 | 0.22 |
| 96W01.M12.7 | 1.81 |
| 99H3500L4JA00 | 3.37 |
| 99H3500L4JC00 | 3.72 |
| 99H3500P2.7 | 2.68 |
| 99H3520L4JS00 | 3.95 |
| 99H3520P2.S | 2.95 |
| 99W3500L4JA00 | 3.78 |
| 99W3500L4JC00 | 3.72 |
| 99W3500P2.7 | 2.02 |
| 99W3520L4JS00 | 3.95 |
| 99W3520P2.S | 2.95 |
| AA1C1C24DD.00 | 1.67 |
| AA1C1C24DI.00 | 1.67 |
| AA1C2C24DD.00 | 1.51 |
| AA1C2C24DI.00 | 1.47 |
| AA1S1C24DD.00 | 1.65 |
| AA1S1C24DI.00 | 1.65 |
| AA1S2C24DI.00 | 1.45 |
| AA1W1C24DD.00 | 1.65 |
| AA1W2C24DD.00 | 1.46 |
| AA1W2C24DI.00 | 1.47 |
| BAL.0001 | 0.12 |
| BAL.0002 | 0.14 |
| BAL.0003 | 0.16 |
| BAL.0007 | 0.16 |
| BAL.0008 | 0.14 |
| BAL.0009 | 0.13 |
| BAL.0010 | 0.20 |
| DV5.05.01 | 0.59 |
| DV5.05.01P | 0.89 |
| DV5.20.01 | 2.43 |
| DV5.20.01P | 3.51 |
| DV5.40.01 | 4.75 |
| DV5.40.01P | 7.01 |
| DV7.05.01 | 0.82 |
| DV7.05.01P | 0.82 |
| DV7.20.01 | 3.24 |
| DV7.20.01P | 4.56 |
| DV7.40.01 | 6.54 |
| DV7.40.01P | 9.23 |
| EB023 | 0.72 |
| EB031.01 | 1.06 |
| EB045 | 1.82 |
| EB046 | 1.18 |
| EB048 | 0.25 |
| EB050 | 0.17 |
| EB051 | 2.58 |
| EVH150OS.03ZE | 0.42 |
| EVH20PH.01ZE | 0.14 |
| EVH235OS.03ZE | 0.43 |
| EVH270.OS02ZE | 0.46 |
| EVH35OS.03ZE | 0.26 |
| EVH70.OS.02ZE | 0.27 |
| GA70-2 | 0.10 |
| GA70-3 | 0.10 |

| Ref. n° | Net |
|---|---|
| GA71 | 0.13 |
| KG.0018 | 0.16 |
| KG.0019 | 0.25 |
| L250.1.2500 | 2.10 |
| L250.1.2500W | 2.00 |
| L250.1.5000 | 4.10 |
| L250.1.5000W | 4.10 |
| L344.1.2500V | 3.40 |
| L344.1.2500W | 3.40 |
| L344.1.5000V | 7.50 |
| L344.1.5000W | 6.74 |
| L916LPH.1200 | 0.76 |
| L916LPH.1500 | 0.94 |
| L916LPH.2500 | 1.60 |
| L916LPH.5000 | 3.20 |
| L916LPW.1200 | 0.80 |
| L916LPW.1500 | 1.01 |
| L916LPW.2500 | 1.90 |
| L916LPW.5000 | 3.45 |
| L916TPH.2500 | 1.82 |
| L916TPH.5000 | 3.43 |
| L916TPW.2500 | 1.92 |
| L916TPW.5000 | 3.78 |
| LEDBG003500P1 | 0.27 |
| LEDKV.0026.00 | 0.11 |
| LEDKV.0027.00 | 0.06 |
| LEDKV.0028.00 | 0.07 |
| LEDKV.0029.00 | 0.11 |
| LEDKV.0030.00 | 0.12 |
| LEDKV.0031.00 | 0.07 |
| LEDKV.0032.00 | 0.11 |
| LEDKV.0033.00 | 0.12 |

| Ref. n° | Net |
|---|---|
| MS80H30 | 0.99 |
| N.3526.P118.7 | 1.70 |
| N.3527.P126.7 | 2.19 |
| N.470.PF31N | 0.12 |
| N.470.PF32N | 0.12 |
| N.470.PF33N | 0.15 |
| N.470SG | 1.51 |
| N.485H1.03R.X | 1.63 |
| N.485H3.03R.V | 1.42 |
| N.485W1.03R.V | 1.43 |
| N.485W1.03R.X | 1.65 |
| N.485W2.03R.V | 1.45 |
| N.485W2.03R.X | 1.65 |
| N.485W3.03R.V | 1.41 |
| N.485W3.03R.X | 1.61 |
| N.486H2.03R.V | 0.44 |
| N.486H2.03R.X | 0.68 |
| N.486H3.03R.X | 0.62 |
| N.486W1.03R.V | 0.43 |
| N.486W1.03R.X | 0.64 |
| N.486W2.03R.V | 0.45 |
| N.486W2.03R.X | 0.69 |
| N.486W3.03R.V | 0.36 |
| N.486W3.03R.X | 0.63 |
| N.495.PF.3131 | 0.11 |
| N.495.PF.31OP | 0.11 |
| N.495.PF.3233 | 0.11 |
| N.495.PF.32OP | 0.10 |
| N.495.PF.33OP | 0.11 |
| N.495LD.7 | 2.04 |
| N.495LD.BDS | 2.26 |
| N.496LD.7 | 1.79 |

| Ref. n° | Net |
|---|---|
| N.496LD.BDS | 2.01 |
| N.497LD.7 | 1.95 |
| N.497LD.BDS | 2.16 |
| N.498LD.7 | 1.94 |
| N.498LD.BDS | 2.24 |
| N.499LD.7 | 2.19 |
| N.499LD.BDS | 2.42 |
| N466LD.7 | 0.67 |
| N466LD.BDS | 0.94 |
| N466P.LD.7 | 1.02 |
| N466P.LD.BDS | 1.28 |
| N466WA.LD.7 | 1.02 |
| N466WA.LD.BDS | 1.29 |
| N478LD.7 | 2.61 |
| N478LD.BDS | 2.87 |
| N482D.LD.7 | 2.98 |
| N482D.LD.BDS | 3.28 |
| N482P.LD.7 | 3.45 |
| N482P.LD.BDS | 3.62 |
| N484.PF31N | 0.06 |
| N484.PF32N | 0.05 |
| N484.PF33N | 0.20 |
| N484D.LD.7 | 5.43 |
| N484D.LD.BDS | 5.57 |
| N484P.LD.7 | 5.92 |
| N484P.LD.BDS | 6.16 |
| N484W.LD.7 | 3.18 |
| N484W.LD.BDS | 3.37 |
| N488.PF31N | 0.20 |
| N488.PF32N | 0.19 |
| N488.PF33N | 0.17 |
| N488AP.I | 0.20 |

| Ref. n° | Net |
|---|---|
| N488AP.II | 0.18 |
| N488LD.7 | 2.27 |
| N488LD.BDS | 2.76 |
| N489LD.7 | 2.27 |
| N489LD.BDS | 2.69 |
| N491.PF31N | 0.39 |
| N491.PF32N | 0.39 |
| N491.PF33N | 0.35 |
| N491AP.I | 0.38 |
| N491AP.II | 0.34 |
| N491LD.7 | 3.14 |
| N491LD.BDS | 3.57 |
| N492LD.7 | 2.60 |
| N492LD.BDS | 2.99 |
| TRE105.OS.01 | 0.12 |
| TRE105TR.04 | 0.17 |
| TRE250TC.01 | 0.24 |
| TRE70.OS.01 | 0.11 |

# Head Office and subsidiaries

**www.regent.ch**

Caption:
1 to 6 subsidiaries

**1 Head Office International**
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RLC Zurich

**APD (Added Performance Diffusor)**
That allows a single piece production of diffusor and sidereflector in a higly light efficient execution. The most efficient lighting technique through the optimum combination of directing and diffusing light, made in a single piece production with a simple mounting method.
→**Regent products:** Channel, Channel LED, Channel Up-Down, Slash 2, Slash 2 LED, Slash 2 SLS

**ALONE at WORK®**
**(Intelligent Communication Technology)**
Wireless communication technology enhances communication among luminaires. The combination of ALONE at WORK® with the SensoDim® intelligent lighting control system, which is based on a presence detector and brightness control, prevents the formation of "pools of light" in open plan office applications. Thanks to the wireless communication between the luminaires, energy-saving potential can be exploited to a maximum while achieving an even spread of light around occupied desks. This avoids background contrasts between the lit workplace and darker uninhabited parts of the office landscape, and thus increases the feeling of well-being and safety.
→**Regent products:** Tweak CLD, Tweak CLD LED

**Detec Multiwatt**
Electronic ballast, allows the use of various fluorescent lamps of the same length, regardless of rating. Every FL tube is measured before ignition and used with optimum parameters. Energy conservation of up to 10% in comparison to customary, dimmable control gear without cutoff (intelligent heating spiral management). Thus flexi-bility in the planning / execution stages are raised. L = 600 mm 14 / 24 W, L = 900 mm 21 / 39 W, L = 1200 mm 28 / 54 W, L = 1500 mm 35 / 49 / 80 W.
→**Regent products:** Channel, Channel 1.5, Channel Office, Channel Office CLD, Channel Up-Down, Easy-LP, Flow, Flow SLS, Foglia MDT, Free, Gym 2, ICE Nice, Item, Item CLD, Level CLD, Level MDT, Meteo, Nolimit, Pad, Puro IPA, Sierra, Sixteen, Slash 2 & Strip & Flow, Today Office MDT, Tool 5, Tweak CLD

**Diffusor CLD (Controlled Luminance Diffusor)**
Clear microstructured prism surface guaranteeing completely stable light output. High light efficiency with soft onset glare free opaline appearance at the same time, the eye perceives light.
→**Regent products:** Channel Office CLD, Channel Office C-LED, Geo 2 CLD, Item CLD, Level CLD, Level CLD LED, Living CLD, Solo Office CLD, Tweak CLD, Tweak CLD LED

**C-LED**
Controlled light directing element, optimised, highly transparent microstructured prismasurface, suitable for office lighting. efficient, visible LED light with best all-round glare control, whch allows office suitable lighting solutions in compliance to EN 12464-1.
→**Regent products:** Channel Office C-LED, Item C-LED, Solo Office C-LED

**EFT Eco Fix Technology**
All in one attachment, tilt and adjustment device for recessed and pendant luminaires. Self locking in every position, assembly without tools, economical and ecological, constructed with high quality building materials.
→**Regent products:** Poco System EFT, Poco System EFT LED, Poco System EFT PAL+

**Colour temperature K (Kelvin)**
Light quality characteristics. White is not always white! Sunlight defines 'white light,. Light changes colour during the day. Sunrise and sunset are predominantly red (warm colour), the midday sun is bright white, bluish light (cold light colour). Different colours of light are emitted relative to their temperature, leading to an indication of the light colour in Kelvin, 3000 K warm white, neutral white 4000 K, 6000 K Daylight White.

**Colour rendering index CRI**
Light quality characteristics. The colour rendering index (Ra) was introduced in order to be able to set the colour quality of a lamp. The best value with the most natural colour reproduction is Ra = 100 (sunlight or light from incandescent lamps).

**FlexBox®**
Standard control gear container for Downlighters. The galvanized steel housing fits into the smallest ceiling depths and, through the use of folding side pieces, can be fed through the smallest openings. Security problems (e.g. shock protection) are solved by protection of the housing cover. After the electric connection is completed, the FlexBox is closed without tools. Suitable also for emergency light elements.
→**Regent products:** Euro 172, Euro 195, Eurosquare 195

**Glow wire testing**
Material fire resistance. During this test, a wire loop with a defined temperature is pressed for a predetermined time against a standard plastic plate. It is then analysed to see whether the test sample ignited, if the flames spread and whether any burning material dropped.

**ICT®**
Patented through-wiring system, consists of a wiring set and quick contact clips, suitable for 1,5 mm2 or 2,5 mm2 wires. Thanks to this system, a continuous lighting profile can be wired and mounted without tools, it can be drawn with up to 2 x 9 wires thanks to the implementation of ICT® contact clips.
→**Regent products:** Channel, Channel 1.5, Channel LED, Channel Office, Channel Office CLD, Flow, Flow SLS, ICE Body, ICE Case, ICE Grid, ICE Nice, ICE Open, ICT 2, Slash 2 & Strip & Flow, Tool 5

**L70**
Indication lifespan LED. Today typically 50'000 h, meaning the number of operating hours after which the luminous diode should still provide at least 70 % of the initial luminous flux.

**LVK class**
Characteristics of the light distribution in the upper and lower areas. Light classification according to its output from above and below. A61 corresponds to „A": direct light, „6": Directly downwards from 71 - 100%, „1": Indirect upwards from, 0 - 50%

**MDT® (Micro Downlight Technology)**
Patented all round glare free light directing elements, UGR < 13. The reflector in the form of a down light has been miniaturised, then pressed and deep drawn hundreds of times in light aluminium sheets. The direct light on the work station is then glare free in all directions and conforms to international standards. The main light is diffused from ceiling to floor acting as a secondary reflector.
→**Regent products:** Level MDT, Foglia MDT, Revolux MDT, Today Office MDT

**Minergie®**
Minergie® is a Swiss Energy Standard. Minergie module luminaires distinguish themselves by a combination of high energy efficiency and excellent technical qualities.

**PAL+**
Perception Adaptive Lightsource: **1 luminaire:** PAL+ seamless colour detection. true-white LEDs without UV / IR; **3 settings:** "PAL", true-white 2500 - 6500 K, "FOOD", for meat, cheese, fish and bakery products, "COLOUR", for creating colour accents; **17 colour moods:** PAL: 2500 K- 2700 K - 3000 K - 3500 K - 4000 K - 4500 K - 5000 K - 5700 K - 6500 K, Food: Meat - Cheese - Fish - Bakery products, Colour: Light green - Blue - Red - Magenta.
→**Regent products:** Matrix PAL+, Poco Spot PAL+, Poco Sytem EFT PAL+

**Degree of protection IP**
IP = Ingress Protection, Protection against the ingress of foreign matter and moisture. 1. Section: Degree of protection against dust, 2nd Point protection against water. Thus IP65 is equivalent to „6": dust proof, „5": splash proof (see page 548).

**SensoDim 2®**
Daylight and motion detecting light management system. The light remains switched on for a defined length of time after the office occupant has left the illuminated workplace. Automatic regulation dependent on daylight, and motion detection. Perfect light comfort in the work-place, additional energy conservation from up to 60%. The motion detection is managed by means of a PIR (Passive Infra-Red) sensor. This technology radiates no electromagnetic waves. It is activated through the detection of body temperature. Low standby power < 0.5 W. The length of time the light remains switched on can be adjusted to suit individual requirements. A defined minimum amount of ambient brightness is guaranteed.
→**Regent products:** ICE, Level, Level CLD, Level CLD LED, Level MDT, Living CLD, Sunset, Today Office MDT, Tweak CLD, Tweak CLD LED

**SLA Technology (Spreaded Light Applizer)**
Extremely efficient light technology that enables the light of a direct emitting LED to be diffused into a Lambertian radiator while simultaneously carrying the LED and the LED heat sink.
→**Regent products:** Flow LED

**Slyder®**
Operating device. Interactive operating device allows the luminaire to be dimmed and switched, with RGB status LED.
→**Regent products:** Tweak CLD, Tweak CLD LED

**TriPod®**
Innovative luminaire and reflector adapter for compact down lighters. TriPod® substitutes the recessed trim ring used up to now with Downlighters, saving material and weight. TriPod® spares the ceiling structure and offers better resistance against external vibrations (elevators, stations, airports, etc.) It adapts to different cover strengths (from 0.5 – 40 mm).
→**Regent products:** Downlight Euro, Euro 195, Eurosquare 195

**UGR < 13**
Unified Glare Rating, Norm CIE S 008/E ISO 8995 (CIE117). Glare between noticable and barely noticable. Suitable for very demanding visual tasks.

**UGR < 19**
Glare between not available and noticeably For tasks with high visual needs.

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MDT® (Micro Downlight Technology), ICT® (Instant Contact Technology), TriPod, FlexBox, EFT (EcoFix Technology), APD® (Added Performance Diffuser), Alone at Work® are patented or patent pending Technologies of Regent Beleuchtungskörper AG Basel, Switzerland.

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