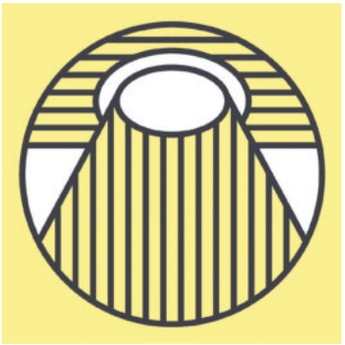
LUMICA®

Lighting technology

Innovation

Lighting technology

Naber®
...inspires!

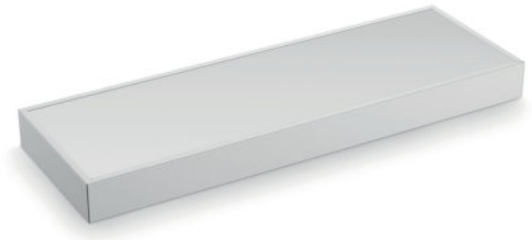


Lighting flexibility is in demand! The kitchen is opening up to the living room, individual ambient lighting design is increasingly replacing the basic lighting that was previously focused on the seating and working areas.

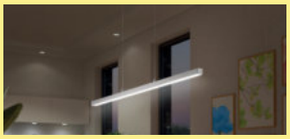
And what's more: smart, "intelligent light" adds lighting scenarios to your home and conjures up just the atmosphere you want. There are many options for immersing the currently active area of a room in exactly the right light. A simple press of a button switches from perfect illumination of the work surface when cooking to atmospheric table lighting for dining and entertainment, then to spot-on bright light for reading, work, play or hobbies. Or to unobtrusive background atmosphere for a relaxing TV evening.

Lighting features such as base and handle strip lighting also cast many things in the right light. What might look drab and ordinary without them suddenly acquires character and colour. In perfect interplay, such lighting creates either stimulation or relaxation, accentuates lines of vision or directs attention to decorations. With LUMICA®, the kitchen living space becomes highly individual.

LUMICA®
Lighting technology



The time is ripe for smart light



LIC LUMICA®
LIC LED system
Light scenarios conjure atmospheres Page 257–294

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Lamps mounted from beloww and niche lighting
The light of today Page 295–314

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Built-in and surface mounted lamps
Perfect lighting efficiency in the smallest of spaces Page 315–330

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Lit glass shelves
Elegantly illuminated glass shelves Page 331–338

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Flex Stripes and base lamps
Lighting features of a special kind Page 339–358

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Surface mounted lamps
Lighting is unobtrusively present Page 359–378

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Pendant, ceiling, unit top, island lights
Lighting ideas that go beyond the norm Page 379–396

LUMICA®
Switching units
Intelligent switching Page 397–400

LUMICA® LIC LED system

Overview of lamps

The LIC system offers numerous individual lighting ideas for the kitchen, living rooms and office for lighting design in and on furniture. Attractive matching pendant lights round off the LIC system.

All LIC LED lights bear the LIC system symbol: they can be combined and controlled via the converters and function modules, or operated as individual lights.

Lamps mounted from below, niche lighting

Pages
271, 272, 273, 274

Pure
colour change LED

Hull
colour change LED

Stretto
colour change LED

Livello
colour change LED

Built-in, surface mounted lamps

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Riflettore
colour change LED

Anelli
colour change LED

Nova Plus
colour change LED

Lit glass shelves

Pages
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Duo
colour change LED

Lista 50
colour change LED

Flex Stripes, base lighting

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Prova
colour change LED

Light profile
colour change LED

Manubrio
colour change LED

LED Flex Stripe
colour change

Calamaro LED Flex
Stripes colour change

Cosi
colour change LED

LUMICA® LIC LED system

Overview of lamps

Surface mounted lamps

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Ricol
colour change LED

Vidula
colour change LED

Pertura
colour change LED

Pendant, ceiling, unit top, island lights

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Nose
colour change LED

Guidance
colour change LED

Asta
colour change LED

Shelving system, rail system

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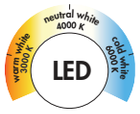
Cubo rear panel
lighting set

Liente colour change
LED wall shelf

LUMICA® LED

Overview of lamps



All Naber lights with this symbol provide the option to adjust light colour and brightness individually.

Lamps mounted from below, niche lighting

K-Pad LED

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AstraLED SE aluminium coloured

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AstraLED

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Stretto LED

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Hull colour change LED

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Livello colour change LED

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Vetro LED

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AstraLED SE black matt

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Forato LED aluminium coloured

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Gresso LED

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Intorno L colour change LED

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Livello LED

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AstraLED SE white

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Forato LED black matt

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Pure colour change LED

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Stretto colour change LED

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LUMICA® LED

Overview of lamps

Built-in, surface mounted lamps

Slash LED

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Slash E LED

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Need LED

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Anelli LED stainless steel col.

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Anelli LED black matt

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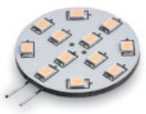
LED Platine



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Kronos colour change LED

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Unika 1–4 colour change LED

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Nova Plus colour change LED

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Riflettore colour change LED

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Anelli colour change LED

Page 329–330

Lit glass shelves

Lista 30 LED

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Lista 50 colour change LED

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Duo colour change LED

Page 335–336

Liente col. change LED wall shelf

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Flex Stripes, base lighting

LED Flex Stripes

Page 340–341

LED Flex Stripes colour change

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Calamaro LED Flex Stripes colour change

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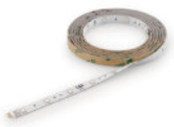
LUMICA® LED

Overview of lamps

Flex Stripes, base lighting

LED Flex Stripes RGB

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Calamaro LED Flex Stripes

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Light profile LED

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Cosi colour change LED

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Light profile LED colour change LED

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Prova colour change LED

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Manubrio colour change LED

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Surface mounted lamps

Lungo LED stainless steel col.

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Lungo LED black matt

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Dentro LED

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Lily Neo LED

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Feel LED

Page 364–365

Giro-S LED

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Melon LED

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Effekt profile LED

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Ricol LED

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Ricol colour change LED

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Vidula colour change LED

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Pertura colour change LED

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Derby colour change LED

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Lupo LED

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LUMICA® LED

Overview of lamps

Pendant, ceiling, unit top, island lights

Asta LED

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Guidance colour change LED

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Asta colour change LED

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Slim LED

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Plate 1R LED

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Plate 3R LED

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Plate 3 LED

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Plate 4 LED

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Cingue LED

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Zito LED

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Plafoniera colour change LED

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Copertina LED

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Copertina round LED

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EXO LED

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Nova Plus colour change LED

Page 394–395

Nose colour change LED

Page 396

LUMICA®
LED Lights

Test and protection class symbols

The test and protection class symbols in the catalogue, on items and instructions confirm compliance with the standards of the equipment safety law.

Lamps, approved for installation in and on furniture made of any materials.

Lamps, approved for installation in and on furniture made of any materials.

The GS safety mark is a mark recognized in the EU area for electrical appliances ready for use.

Protection class 1

Lamps with protective earthing connection, connection to the mains protective conductor is essential.

Protection class 2

Lamps with additional insulation, no connection to the mains protective conductor is required.

Protection class 3

Lamps for connection to protection low voltage.

LUMICA®
LED Lights

Modern and efficient lighting technology

The right light is a matter of good planning. With modern lighting technology it is becoming increasingly easy to illuminate each room individually. And even to set up separate lighting scenarios for individual room areas or individual activities.

The most important aspect here is **LED light** (= light from Light Emitting Diodes). LED light has undergone an incredible development in recent years. Two factors were especially decisive here: on the one hand, the far greater cost-efficiency as against conventional light sources, and on the other, precise technology which makes it possible to generate different light qualities that are perceived as both bright and pleasant. LED light also has further significant advantages.

Naber **LUMICA® lighting technology** is the ideal platform for using LED light. LUMICA® offers a wide range of LED lights that leave nothing to be desired in terms of design and functionality and can be used to install all desired individual lighting scenarios in the living and kitchen area in a future-proof manner. The most advanced modular plug-and-play technology guarantees the safe and trouble-free connection of all components.

Increased luminosity and lower power consumption: the luminosity of LED light is measured in lumens (lm). The number of lumens indicates how much light is emitted from the light source in all directions. Modern LED lighting systems offer higher luminosity than previous light sources. The power consumption measured in **watts (W)** is considerably lower in LED lamps.

Advantages

- Safety, as light emitting diodes work at low voltage
- Direct and precise light distribution
- Higher luminosity than previous illuminants
- Lower power consumption – less CO2 emission
- Significantly reduced heat of the illuminant
- Illuminated objects are not heated up
- Clean light without IR and UV components
- Longer burn time than other illuminants

Cost-efficiency

Power consumption

Light bulp	LED (ca.)
100 W	18 W
75 W	13 W
60 W	10 W
40 W	6 W
25 W	4 W

Illuminant life

1,000 hrs. (ca.)	30,000 hrs. (ca.)

LUMICA®
Colour change LED

Creating lighting moods

Apart from its brightness, white light is not always the same. The colour effect of white light can also be very different.

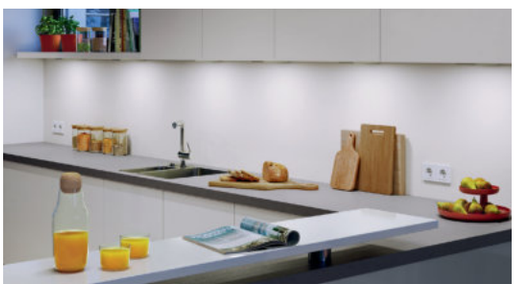
We generally differentiate between **cold white, neutral white and warm white.** This colour difference is referred to as colour temperature and is expressed in **Kelvin (K).** The colour temperature **3000 K** stands for a warm light colour, whereas **6000 K** stands for a cold colour similar to daylight.

In contrast to all other light sources on the market, LED lights can generate almost any colour temperature (or "light colour"). This makes it possible to create different lighting scenarios between warm white, neutral white and cold white.

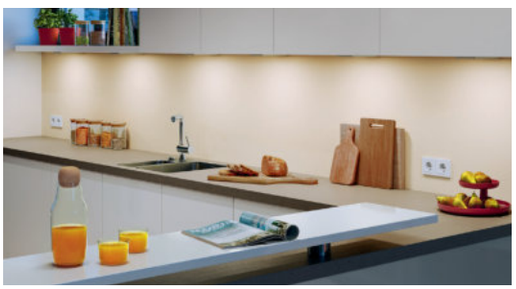
The deliberate controlled change of the "light colour" produces a wide range of possibilities for generating lighting moods: "smart" or "intelligent" light creates atmospheres and, for precisely this reason, is becoming a fundamentally important component in the planning of sophisticated living kitchens.

Cold white light is particularly suitable for the bright, stimulating illumination of the working position.

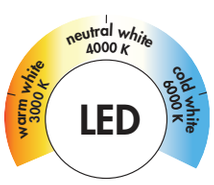
Neutral white light creates a more matter-of-fact mood.



Warm white light is experienced as cosy, comfortable and reassuring.



All Naber lights with this symbol provide the option to adjust light colour and brightness individually.



LUMICA®
LIC LED system

Light scenarios conjure atmospheres

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1-/4 channel colour change remote control Page 268
LIC Home Base Modul Page 269
Emotion IR sensor/ door contact sensor Page 269
Motion switch Page 269
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Function module 3 Page 270
230 volt connecting line Page 270
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LED Adapter cable Page 270
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Liente colour change LED wall shelf Page 294

LUMICA®
LIC LED system

Smart light – skilfully staged!

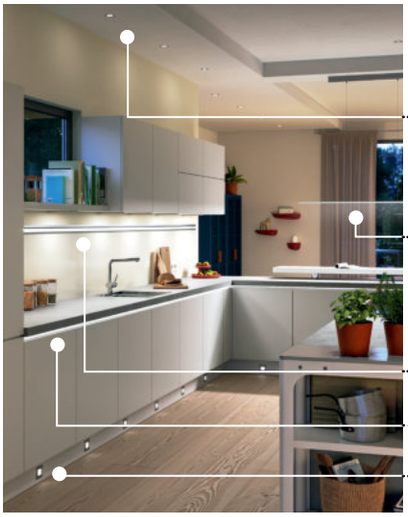
Design light simply as you wish – fast, inviting, clever

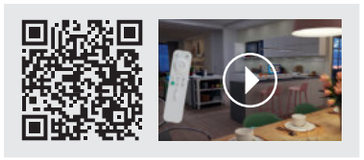
The **LIC LED system** from Naber offers a wide range of options for implementing individual lighting concepts in the kitchen and all adjacent living areas. With the simple plug-and-play technology, installation is quick and easy.

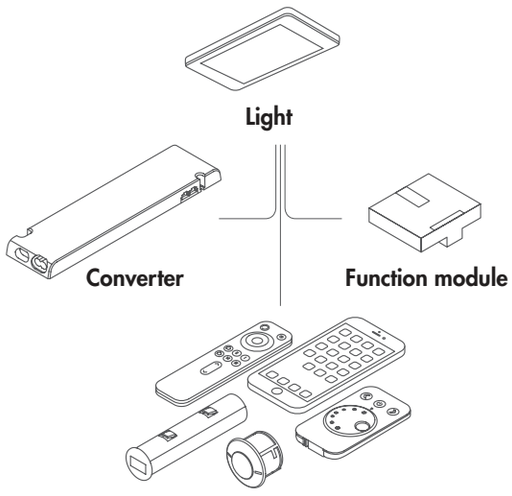
Thanks to the extensive range, LIC offers almost unlimited variations when it comes to combining different lights and types of lights and grouping them together in light groups. In this way, the **LIC LED system** creates atmosphere, generates moods and inspires the design of individual lighting scenarios.

The **LIC LED system** comprises only four system components, which can be combined as required.

Example: categories of lights used

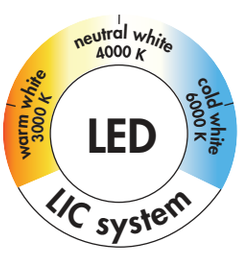






Control unit (such as smartphone, radio remote control or sensor)

All lights marked with this symbol can be combined and switched with each other via the converters and control units. In addition, all lights can also be operated as single lights.

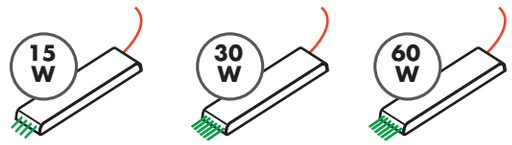


LUMICA® LIC LED system

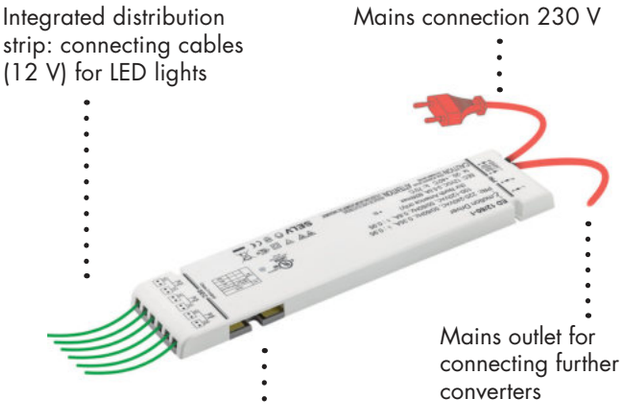
Converter

The basis of the LIC LED system is provided by the converters and their various connection options. The converters convert the mains voltage (100-240 V, 50-60 Hz) to the 12 V output voltage used by all the lights in the LIC LED range. The range offers three converters with different power ratings: 15 W, 30 W or 60 W. Up to four lights can be connected to converters with a power rating of 15 W provided that the power is not exceeded, and up to six lights can be connected to converters with 30 or 60 W.

Flexibility: up to 10 converters can be connected to a central mains connection, so the power available and the number of consumers increases accordingly. The integrated distribution strip can also be extended using pluggable 6-fold distribution strips. The low installation height of the converters facilitates invisible fitting.



Converter models: 15 W model with 4 slots,
30 W and 60 W model each with 6 slots (12 V each)



Function modules

By inserting a function module into the side slot, the converter is given "intelligent" additional functions. The function modules receive signals from the respective control unit, which thus controls the connected lights.

Light scenarios: the function modules can also send signals to other converters which are also equipped with function modules. The wireless communication results in the highest possible flexibility of the LIC LED system. The more luminaires or entire light groups are integrated into the control system, the greater the number and variability of the possible lighting scenarios.

There are two different function modules. "Module 2" enables control by remote control, door contact and motion detector, "Module 3" also enables control via Bluetooth and smartphone app.

Module 2

enables control by remote control, door contact and motion detector

Module 3

also enables control via smartphone and app

LUMICA® LIC LED system

Control units

The wide range of functions of the LIC LED system results not least from the fact that different control units can be used.

If a light or group of lights is only to be switched on and off automatically and for a limited time, a motion detector or IR sensor is usually sufficient for control. If one or more lighting scenarios are envisaged, a radio remote control or a smartphone with a corresponding app is required.

When **using a smartphone or tablet**, the Bluetooth-compatible **function module 3** should always be selected.

1-channel colour change radio remote control

Stepless setting of the colour temperature

Dimming function

Auto memory: stores the last setting

One control can be used and stored for different converters

One light or group of lights can be controlled

4-channel colour change radio remote control

Stepless setting of the colour temperature per channel

Dimming function per channel

Auto memory: stores the last setting

One light or group of lights can be controlled per channel. All functions can therefore be set individually for up to 4 groups of lights

2 light scenes can be stored

Run through of the colour temperature (warm white ⟷ cold white)

Motion detector

The light is switched on by a movement in front of the sensor

3 switch-off times can be set: 16 seconds, 3 minutes or 10 minutes

IR sensor

Has two operating modes: "InDoor Mode" and "Touch Mode" (can be selected via the switch on the back)

"Indoor Mode": for installation in cabinets or pull-outs, switched on and off by opening and closing. "Touch Mode": for installation under furniture carcasses, switched on and off by touch

Smartphone/tablet (app)

Up to 6 groups of lights can be controlled by Bluetooth

Stepless setting of the colour temperature

Dimming function

Groups of lights can be created independently of the light channels

Unlimited number of lighting scenarios possible

Available from the Apple App Store and Google Play Store (from version iOS 7 or Android version 4.3)

LUMICA® LIC LED system

Installation example

LUMICA® LIC LED system

Installation example

The LIC converters, including function module 2 or 3, enable LED lights to be connected to a 230 V mains supply either centrally or decentrally, depending on where they are used. The different control units (1-channel radio remote control, 4-channel radio remote control, motion detector, door contact switch or smartphone/tablet with corresponding app) control the lighting systems in the room individually or depending on the defined group of lights or channel.

Networked lighting scenarios can thus be implemented quickly and easily even with different decentralised mounting points.

Centralised supply

A converter with function module 2 or function module 3 is connected centrally to a 230 V socket. Up to 9 further converters are connected in series to the first converter and supplied with electricity.

Advantage: only one socket is required for up to 10 converters.

Control: joint control of all converters via one control unit.

Decentralised supply

All converters with function module 2 or function module 3 are connected decentrally via their own 230 V socket.

Advantage: this enables more flexible decentralised distribution of the converters in the room.

Control: joint control of all converters via one control unit.

Light group 1

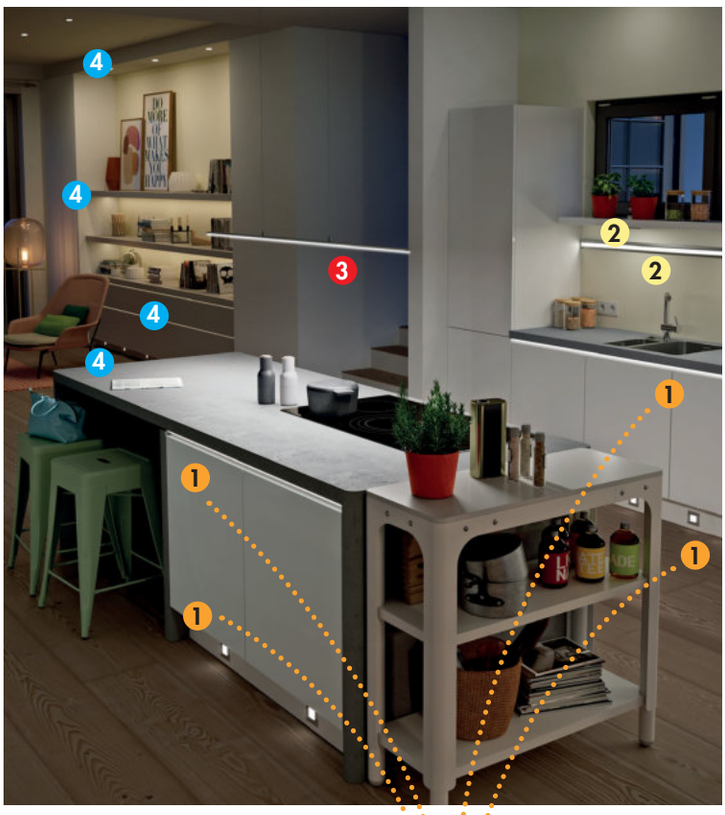
Manubrio colour change LED (handle strip lighting)

Cosi colour change LED (base light)

Light group 2

Hull colour change LED (lamps mounted from below, niche lighting)

Prova colour change LED (top-mounted lamp for rear walls)



Light 3

Guidance colour change LED (pendant light)

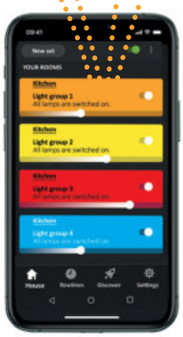
Light group 4

Nova Plus LED (built-in, surface mounted lamp)

Ricol colour change LED (surface mounted lamp)

Manubrio colour change LED (handle strip lighting)

Cosi colour change LED (base light)



Control unit (example: smartphone)

One channel/light/light group can be switched per radio module. One channel on the smartphone can control up to 10 converters. Decentralised and centralised supply can be coupled in one channel.

LUMICA® LIC LED system

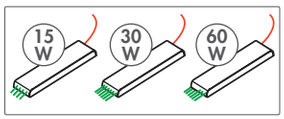
Planning guidelines

Calculation of the power

In order to ensure safe operation of the lights and converters, the total power (watts) of the connected lights must not exceed the specified converter power (in watts).

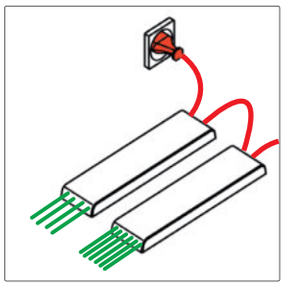
The power (in W) of the LIC-compatible lights is specified in the product catalogue. Once the lights have been selected, the total power can be calculated.

Selecting the right converter model



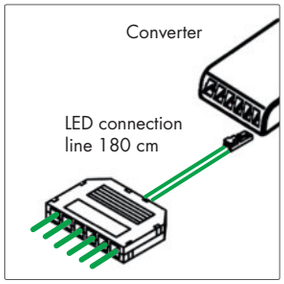
The right converter model is selected on the basis of the calculated total power of the lights: 15 W (with 4 light slots), 30 W or 60 W (with 6 light slots each).

Further converters



If more power is required, additional converters can be connected in series – up to a maximum of 10 converters ("decentralised supply").

Additional slots

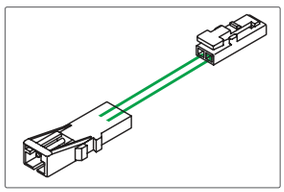


If more slots are required, one or more 6-way distributors can be connected to the converter. The maximum capacity of a slot on the converter is 36 W. If a distributor is connected, the total power of the lights connected to the distributor must not exceed this value.

Supply lines

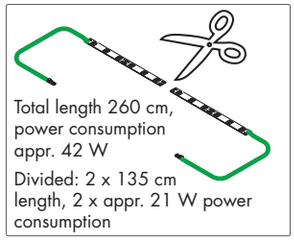
The supply lines of LIC-compatible lights are usually 200 cm long and equipped with an LED mini plug system. For construction reasons, a 12 V mini LED plug can only be operated with a maximum of 36 W, regardless of the converter power. Since the lights in the Naber range are generally all below this value (see catalogue pages), connection is no problem.

Connection extension



If the supply line of the LIC-compatible lights is not sufficient, it can be extended with an LED connection line (length 180 cm with mini plug system – see catalogue pages).

Special feature illuminated profiles



With illuminated profiles (such as Ricol) the maximum of 36 W can be easily exceeded (total length 260 cm, total power consumption approx. 42 W). However, the profiles or the LED strips they are in can be cut to size. They can be easily divided and connected separately (power consumption 15.5 W per metre).

Safety

The testing of safety requirements is performed according to the latest and strictest European standards (for instance EN 60 598 for lamps and EN 60 742 for transformers).

Lamps and transformers bearing this mark are fitted with suppression of radio interference as per the European standard EN 55 015.

LUMICA®
LIC Smart Home Lighting

LIC Home Base module: the simplest way to control your desired light

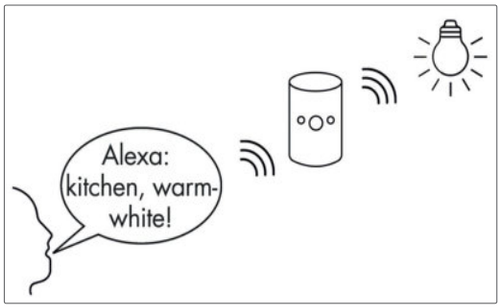
The **LIC Home Base module** makes the control of the intelligent Naber LIC lighting systems even more convenient. Because defining and controlling lighting scenarios can now not only be carried out with the manual remote control or smartphone app, but is also possible through a simple voice command to a smart speaker (e.g. Amazon Echo or Google Home).

The **LIC Home Base module** serves as a **gateway** for connecting **LUMICA® LIC converters** to **smart home networks.** For this, a standard Internet router and a **Philips Hue Zigbee Bridge** are required. A smart home controller (such as the Bosch Smart Home Controller) can optionally be used. In this way, the lighting control - just like many other constantly recurring processes and functions in the home – can be carried out in a way that is error-free and largely automated according to previously defined scenarios or routines.

As with the LIC LED system, up to four groups of lights (or individual lights) can be controlled via the **LIC Home Base module.** In this way, a multitude of precisely designed individual lighting scenarios (such as "working", "cooking", "eating") can be set up very conveniently. For voice control, the LIC Home Base module is wirelessly connected to the Philips Hue Zigbee Bridge. The Zigbee Bridge then receives its control impulses from a **smart speaker** with integrated "Intelligent Personal Assistant" **(IPA, such as Amazon Alexa or Google Assistant).** Alternatively, the Zigbee Bridge can also be controlled by an app on a smartphone or tablet.

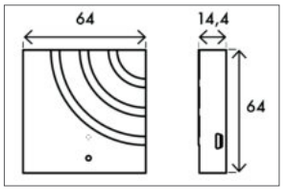
Existing lighting controllers of the **LUMICA® LIC converter series** can thus receive a "smart" retrofitting with little effort.

Amazon Echo and Amazon Alexa are registered trademarks of Amazon Inc. – Bosch Smart Home Controller is a registered trademark of Robert Bosch GmbH. – Google Home and Google Assistant are registered trademarks of Alphabet Inc. – Philips Hue is a registered trademark of Signify N.V. – Zigbee is a specification for wireless networks, e.g. in home automation agreed by 230 leading companies.



LUMICA® LIC Home Base module

Gateway module, with power supply unit 230 Volt
1 to max. 4 groups of lights can be controlled
Compatible with 1-channel or 4-channel colour change remote control (essential for training)
Compatible with smartphone or smartspeaker
5 Volt DC
Compatible with ZigBee 3.0 wireless standard (Philips Hue)
Wireless radio connection to ZigBee Bridge



LUMICA® LIC Smart Home Lighting

System components

A. Naber components

LUMICA®
LIC Home Base module

Light(s)

All Naber lights with the LIC LED system symbol

Converter

15 W, 30 W or 60 W model

Function module 2 or 3

Control unit

1-channel or 4-channel remote control

required for training the Home Base Module

B. On-site components

Smart Speaker

e. g. Amazon Echo, Google Home

Zigbee Bridge

Philips Hue

Smart Home Controller

Optional smart home system (e.g. Bosch Smart Home Controller)

Internet router

Standard Internet Router (e. g. AVM Fritz!Box)

The function of the LUMICA® LIC Home Base module with Amazon Alexa and Google Assistant as well as the Philips Hue Bridge had been tested at the time this catalogue page was compiled. Any changes or further development of the apps since that time are not subject to our control. We make no claim with regard to the accuracy and completeness of the information. Other Intelligent Personal Assistants (IPA, voice assistants) can also be used. Please refer to the user manual of the respective provider. – **Not compatible with Apple HomeKit!**

LUMICA® LIC Smart Home Lighting

Connection diagram

Installation instructions

1. **Determine the area to be illuminated**

2. **Select the compatible lights (observe LIC symbol)**

3. **Mount the lights**

4. **Train the remote controls**
   Assign the lights to channels on the remote control according to the required light groups (one channel per light group)

5. **Connect the LIC Home Base Module to 230 V**

6. **Transfer the channels from the remote control to the LIC Home Base Module**

7. **Connect the Zigbee wirelessly to the LIC Home Base Module**

8. **Smart speaker**
   Set up the LIC light groups/channels in the Philips Hue App and in the smart speaker. The same procedure applies in case of the optional use of a smart home controller (please follow the instructions of the respective manufacturer).

LUMICA® LIC Smart Home Lighting

INFO BROCHURE

naber.com/en/downloads/

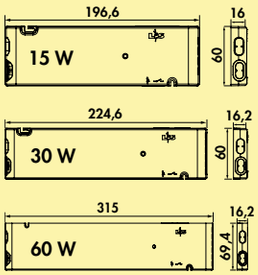
LUMICA® Lighting technology / LIC LED system

Individual room lighting design for exactly the right light.
Design light simply as you wish – fast, inviting, clever

FW function converter

All in one: ballast, colour change control and Bluetooth E receiver in one housing. Maximum flexibility with minimum effort. Due to the decentralised arrangement of the converters, the complex additional laying of control lines is not necessary. Fewer cables and sources of error during assembly. Lower costs, combined with maximum ease of use. Easy and safe.

— wireless communication between the converters (from module 2)
— module 3 Bluetooth/radio capable
— subsequent functional extension of existing systems possible
— coded plug-in system for 12 V DC
— slot for optional function module
— memory function: the last setting is saved
— slots for IR sensor/door contact sensor and/or motion sensor
— slot for 230 volt mains connection line
— connector for 230 volt connecting line



FW function converter

The FW function converter for colour change lighting systems.

— white
— 12 VDC
— max. 36 watt load per slot on the converter
— 2000 mm mains connection line
— **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

1-channel colour change remote control

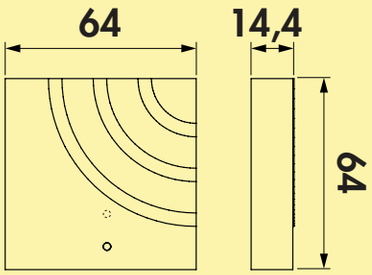
— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285	white	**53.61 €**

4 channel colour change remote control

— switching on/off
— dimming function
— stepless control of the light temperature and colour in the colour range white
— indicator LED for the light colour
— Auto memory: brightness and light temperature settings are retained
— all functions can be set individually for up to four light groups
— two light scenes can be stored
— 150 x 38 x 7 mm (L x B x H)

7061276	white	**72.77 €**



LIC Home Base Module

As gateway, the LIC Home Base Module enables the connection of LUMICA® FW function converters to smart home networks.

Requirements for operation

— existing Zigbee® Bridge (we recommend the Philips HUE Bridge)
— existing light control of the Lumica FW function converter series
— control via voice input, app or remote control
— voice control in combination with a Zigbee® Bridge and a smart speaker (e.g. Amazon Echo, Google Assistant, not compatible with Apple HomeKit)
— up to 4 luminaire groups can be controlled
— Existing light controls of the LUMICA® FW function converters series can be easily retrofitted.
— a 1-channel or 4-channel remote control is essential for training
— 230 VAC, 5 V
— 2.4 GHz
— 1000 mm supply cable with plug-in power supply unit

7061288 white **196.72 €**

Emotion IR sensor/door contact sensor

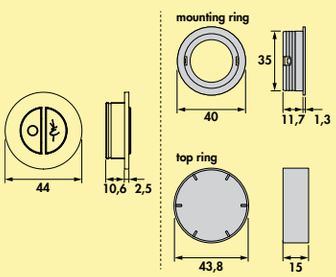
— function can be set by rocker switch
— connection to the side switch input on the converter
— on/off function
— connection cable 1500 mm
— Ø 14.2 mm, L 63 mm, drill Ø 14 mm
— Touch mode: brightness setting in three stages
— stepless adjustment of the colour temperature
— InDoor mode: ON/OFF function (door contact switch)

7061277 white **33.19 €**

Motion switch

— connection to the side switch input on/off
— on/off function
— adjustable switch-off delay (16 sec.–10 min.)
— 1800 mm connection cable
— Ø 24.5 mm, L 17 mm, drill Ø 21 mm
— **three off times can be set: 16 sec /3 min /10 min**

7061278 white **36.39 €**



Branco radio remote control

Radio remote control/wall switch with two switches. Several radio remote controls possible. Two-way switching can be realised.

— ON/OFF function
— infinitely variable brightness adjustment
— adjustment of colour temperature in three steps and infinitely variable
— 44 x 13.1 mm (Ø x D)
— can be used as a (earthing contact) socket insert, for installation or as a hand-held remote control
— drill Ø 35 mm
— **can be used only in combination with FW function converter**

7062091 silver **54.37 €**

Function module 3 (radio/Bluetooth)

In addition to the function of module 2, functional module 3 enables convenient operation via smartphone and tablet. For this, an app has to be downloaded from the Apple App Store or Google Playstore. Several colour change converters can be connected wirelessly.

— colour change IR sensor/door contact sensor/motion sensor
— 1 channel Emotion remote control
— 4 channel Emotion remote control
— operation by Smartphone and Tablet via Bluetooth
— wireless communication between the colour change converters

Functions app control

— stepless adjustment of the light temperature
— dimming function
— create light groups independently of the light channels
— up to 10 light scenes possible
— **available in the app store**
— from version iOS 7 or Android version 4.3

7061275 grey **57.23 €**

230 volt connecting line

For connecting several FW function converters.

7061284 L 300 mm, white **3.28 €**

7061279 L 1000 mm, white **5.46 €**

Distributor 6-fold

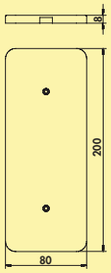
— for 12 VDC
— with 200 mm of supply line

7061244 black **6.97 €**

LED Adapter cable

For changing the light colour from warm white to cool white for colour change lamps without colour change control. Can be used to reverse +/- polarity.

7061231 black **2.77 €**



Pure colour change LED

Lamp mounted from below. Plastic housing, translucent white. Illumination without visible LED points. When switched off, the entire body of the lamp is made of translucent plastic, white matt.

Individual lamp without switch

- housing can be screwed through with white cover caps
- 3,8 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 80 lumen/watt at **6500 K** cold white
- **sockets for mini plug system integrated in the lamp housing**
- 1800 supply line with mini plug-in system

Design by STUDIO MORITZ PUTZIER, Cologne.

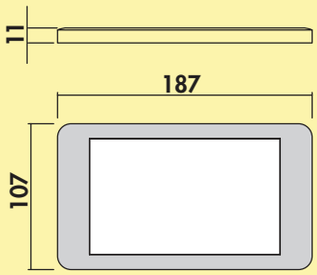
This product contains a light source of energy efficiency class G.

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

7063372 single lamp without switch, LIC LED-System kompatibel, white matt	**61.34 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**



Hull colour change LED

Lamp mounted from below. Plastic body, translucent light diffuser, homogenous illumination without visible LED points.

Individual lamp without switch
- 5.5 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 74.5 lumen/watt at **6500 K** cold white
- 1800 mm supply line with mini-plug-in system

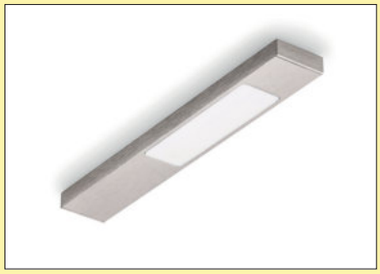
This product contains a light source of energy efficiency class D.

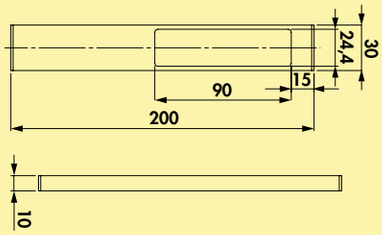
The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061140	single lamp without switch, LIC LED system compatible, stainless steel coloured	**93.45 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**





Stretto colour change LED

Lamp mounted from below. Aluminium body, translucent light diffuser, illumination without visible LED points with colour change.

Individual lamp without switch
- 3 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 78 lumen/watt at **6500 K** cold white
- 1800 mm supply line with mini-plug-in system

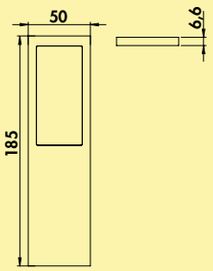
This product contains a light source of energy efficiency class G.

The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7062206 single lamp without switch, stainless steel col.	**55.21 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**



Livello colour change LED

Lamp mounted from below. Aluminium body, illumination without visible LED points.

Individual lamp without switch
- 4 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 78 lumen/watt at **6500 K** cold white
- 1800 mm supply line with mini-plug-in system

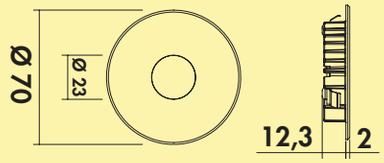
This product contains a light source of energy efficiency class F.

The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7062320	single lamp without switch, LIC LED system compatible, aluminium coloured	**68.74 €**
7062330	single lamp without switch, LIC LED system compatible, black	**68.74 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**



Riflettore colour change LED

Built-in lamp. Metal body.

Individual lamp without switch
- 2.9 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- dimmer function: brightness continuously dimmable
- max. 87 lumen/watt at **6500 K** cold white
- 2000 mm supply line with mini-plug-in system
- drill Ø 55–58 mm
- installation depth 12 mm

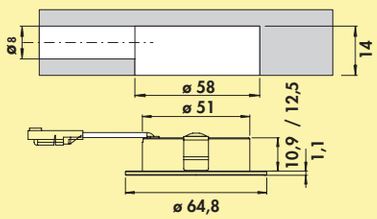
This product contains a light source of energy efficiency class F.

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

7061333 individual lamp without switch, stainless steel coloured	**34.03 €**
7061332 individual lamp without switch, black matt	**34.03 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**



Anelli colour change LED

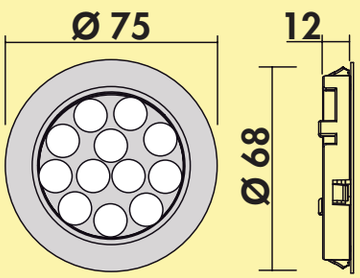
Built-in lamp. Aluminium body. Illumination without visible LED points.

Individual lamp without switch
- 4 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- dimmer function: brightness continuously dimmable
- max. 85 lumen/watt at **6500 K** cold white
- 2000 mm supply line with mini-plug-in system
- drill Ø 58 mm
- installation depth 14 mm

This product contains a light source of energy efficiency class F.

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

7061320	individual lamp without switch, stainless steel coloured	**33.70 €**
7061321	individual lamp without switch, black matt	**33.70 €**
Optional accessories		
7061049	LED connection line, white, L 2000 mm	**4.03 €**
7061322	Anelli mounting ring, stainless steel coloured, 15 mm	**4.12 €**
7061323	Anelli mounting ring, matt black, 15 mm	**4.12 €**



Nova Plus colour change LED

Surface mounted lamp, built-in lamp, ceiling light. Plastic body, round, with Power LEDs.
By removing the spacer ring, it can also be used as a built-in lamp.

Individual lamp without switch
— 3 watts, 12 V
— continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
— memory function: the last setting is stored
— dimmer function: brightness continuously dimmable
— max. 87 lumen/watt at **6500 K** cold white
— 2000 mm supply line with mini-plug-in system
— drill Ø 68 mm, installation depth 12 mm
This product contains a light source of energy efficiency class G.

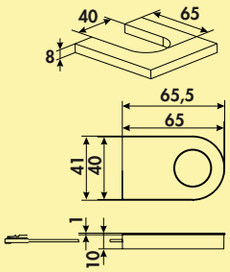
The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061334	single lamp without switch, LIC LED system compatible, stainless steel col.	**59.16 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**

Order no. Item/ Description per pc. excl. VAT



Duo colour change LED

Single lamp, glass shelf lamp. For mounting on glass shelves with metal spring clip, LED light emission 6 LEDs upwards and 6 LEDs downwards.

Single lamp without switch
- 0.8 watt, 12 VDC
- 60 lumen/watt
- stepless control of light colour from **2700 K** warm white to **6500 K** cold white
- dimming function: brightness continuously dimmable
- 2000 mm supply line with mini-plug-in system
- panel thickness 6–10 mm
- beam angle 60°

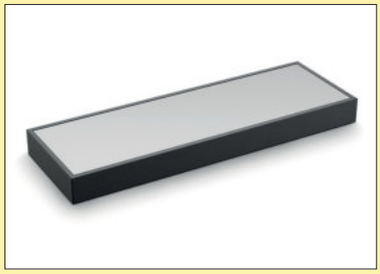
This product contains a light source of energy efficiency class E.

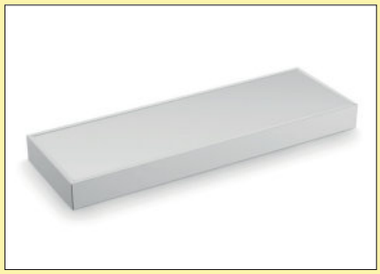
The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

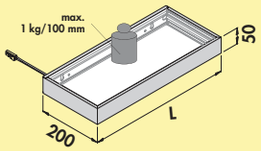
7061079 single lamp without switch, stainless steel coloured	**25.21 €**
7061088 single lamp without switch, black matt	**30.92 €**

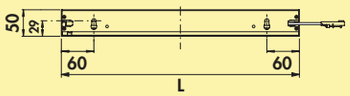
Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**









Lista 50 colour change LED

Lit glass shelf. Aluminium body, mat safety glass, with LED lighting, uniform illumination over the entire width upward and downward, free-hanging attachment up to a shelf depth of 200 mm, screws on the back, mounted invisibly.

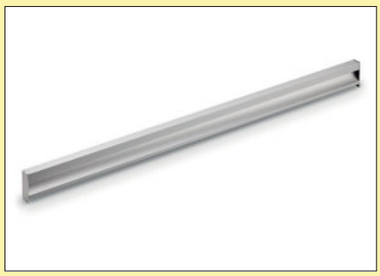
Lit glass shelf
- 12 V, IP20
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 64 lumen/watt at **6500 K** cold white
- 2000 mm supply line with mini-plug-in system
- cable outlet rear left of lamp
- bearing capacity* approx. 1 kg/100 mm
- incl. angle adjustment

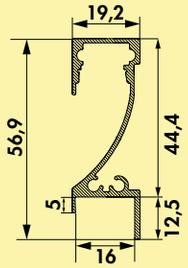
This product contains a light source of energy efficiency class G.

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

*The load-bearing capacity depends on the wall condition. Suitable mounting material for the respective wall type is to be used.

7062340 L 450 mm, 3.1 W, stainless steel coloured	**242.52 €**
7062342 L 600 mm, 4.3 W, stainless steel coloured	**274.87 €**
7062344 L 900 mm, 6.6 W, stainless steel coloured	**346.72 €**
7062346 L 1200 mm, 9 W, stainless steel coloured	**413.19 €**
7062341 L 450 mm, 3.1 W, black matt	**268.57 €**
7062343 L 600 mm, 4.3 W, black matt	**308.15 €**
7062345 L 900 mm, 6.6 W, black matt	**383.61 €**
7062347 L 1200 mm, 9 W, black matt	**431.18 €**





Prova colour change LED

Top-mounted lamp for rear walls. Aluminium LED profile, can be shortened every 25 mm, no visible LED points.

Individual lamp
- 31.2 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 80 lumen/watt at **6500 K** cold white
- light length 2600 mm
- 2000 mm two-sided supply line
- LED strip 2600 mm, two-sided feed-in
- for 16 mm wall thickness

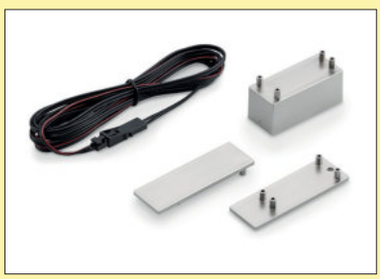
This product contains a light source of energy efficiency class G.

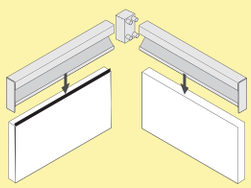
You'll find further colour change function converters and remote controls in catalogue 1 page 268–270/24 EN.

7061207 single lamp, L 2600 mm, stainless steel coloured	**260.50 €**
7061209 single lamp, L 2600 mm, black matt	**265.04 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061305 Prova colour change LED strip, L 2600 mm, 31.2 W/12 V	**98.82 €**

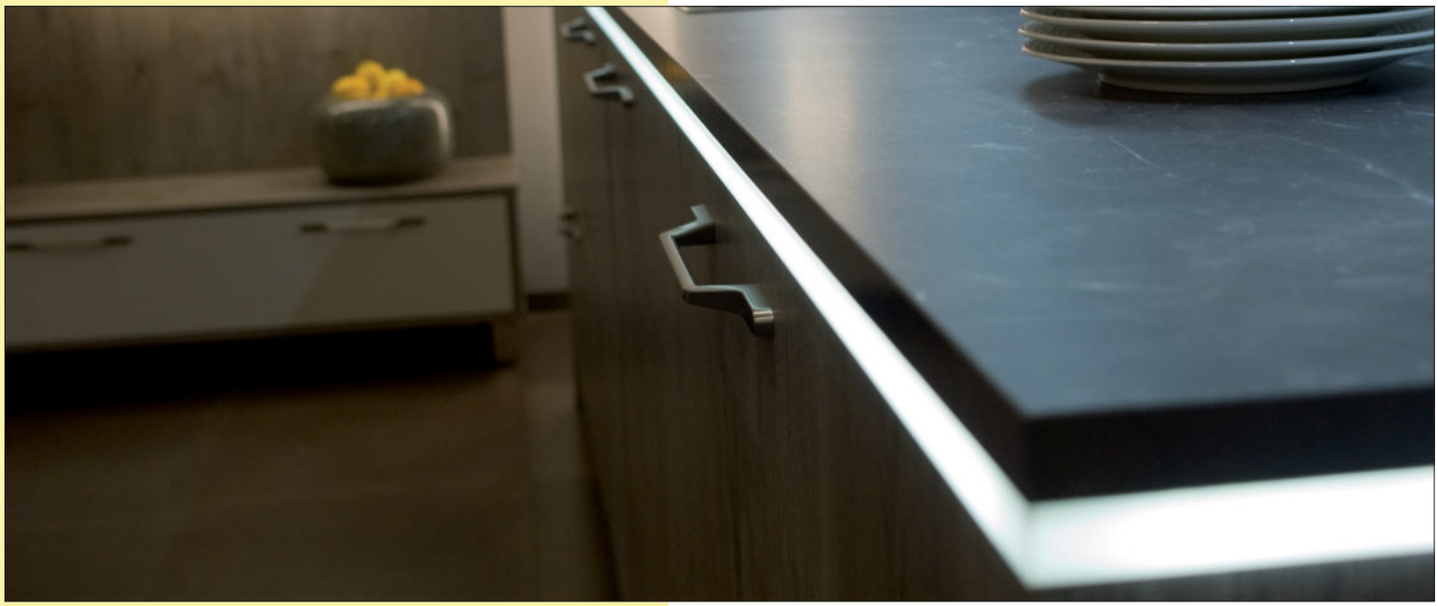


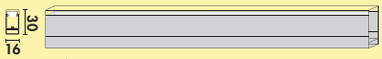


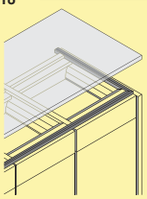
Prova 90° connecting corner element

Corner element 90°.
- end cap right
- end cap left
- connection cable secondary for LED 1800 mm

7061208 stainless steel coloured	**11.60 €**
7061220 black matt	**11.60 €**







Light profile colour change LED

Ambient light. Aluminium body, self-adhesive LED strip, can be shortened every 50 mm, can also be cut to mitre, no visible LED.

Individual lamp
- 7.8 watts per meter, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 80 lumen/watt at **6500 K** cold white
- light length 2600 mm
- 2000 mm two-sided supply line
- LED strip 2600 mm, two-sided feed-in

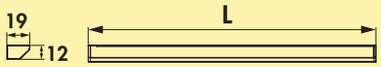
This product contains a light source of energy efficiency class F.

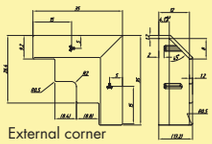
The work top has to be lined on site with 16 mm wooden slats.
The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

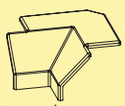
7061039 single lamp, aluminium coloured	**167.98 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061300 Colour change LED strip, L 2600 mm, 20.3 W/12 V	**98.82 €**




External corner


Internal corner

Manubrio colour change LED

Handle strip lighting. Plastic body, self-adhesive LED strip, can be shortened every 50 mm, no visible LED incl. holding clamps for handle strips.

Individual lamp
- 7.8 watts per meter, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 80 lumen/watt at **6500 K** cold white
- 2000 mm two-sided supply line
- LED strip, two-sided feed-in
- incl. 4 end caps

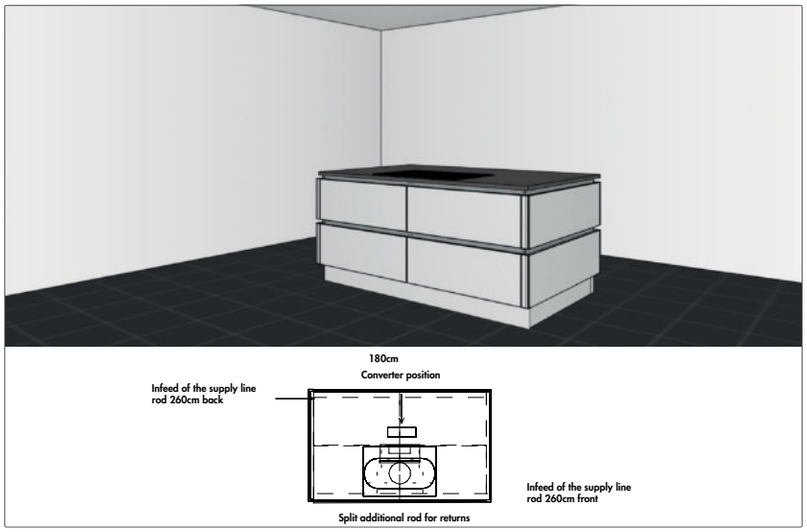
This product contains a light source of energy efficiency class F.

The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061298	single lamp, L 1500 mm, stainless steel coloured	**121.26 €**
7061197	single lamp, L 2600 mm, stainless steel coloured	**161.68 €**
Optional accessories		
7061198	Interior angle	**2.61 €**
7061199	Exterior angle	**2.61 €**
7061200	End cap set	**3.36 €**
7061049	LED connection line, white, L 2000 mm	**4.03 €**
7061300	Colour change LED strip, L 2600 mm, 20.3 W/12 V	**98.82 €**
7061314	Colour change LED strip, L 1500 mm, 11.7 W/12 V	**68.49 €**

LUMICA® Manubrio

Installation scenario



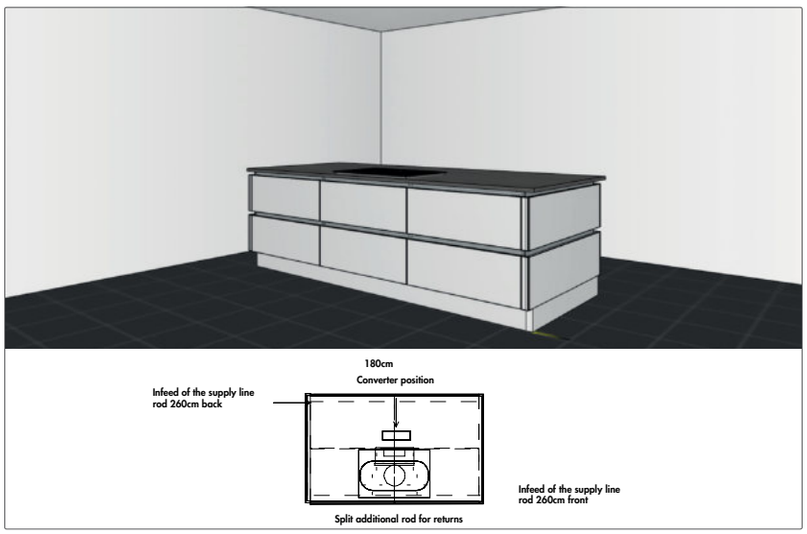
Set 1 consisting of:

(for island size **up to** max. 180 x 135 cm)

– 3 x 7061197 (Manubrio colour change LED)
– 4 x 7061199 (external angle)
– 1 x 7061273 (FW function converter 60)

Remote control needs to be ordered as an option!

7060101	set 1	**633.59** €



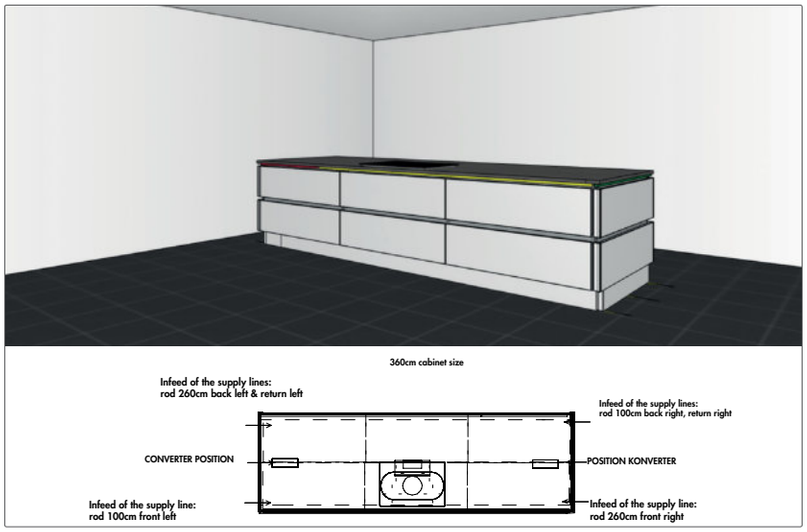
Set 2 consisting of:

(for island size **up to** max. 250 x 135 cm)

– 3 x 7061197 (Manubrio colour change LED)
– 4 x 7061199 (external angle)
– 1 x 7061273 (FW function converter 60)
– 1 x 7061271 (FW function converter 30)
– 1 x 7061279 (connecting line 1000 mm)
– 2 x 7061049 (connecting line 1800 mm)

Remote control needs to be ordered as an option!

7060102	set 2	**732.06** €



Set 3 consisting of:

(for island size **up to** max. 380 x 135 cm)

– 4 x 7061197 (Manubrio colour change LED)
– 4 x 7061199 (external angle)
– 2 x 7061273 (FW function converter 60)
– 1 x 7061279 (connecting line 1000 mm)
– 2 x 7061049 (connecting line 1800 mm)

Remote control needs to be ordered as an option!

7060103	set 3	**956.54** €

LED Flex Stripes colour change

The LED Flex Stripes packaged in a set with colour change from **3000 K** to **6000 K**, offer diverse possibilities for ambient lighting design at an attractive price.

The LED Stripes are ideal for indoor use and sheltered outdoor use. The single 335 mm long LED Stripes can simply be plugged together up to 6 m. After that, a new mains connection is required. Extension sets make it possible to use leftover Stripes by reordering LED Stripes Sets or converter Sets.

Easy installation with double-sided adhesive tape.

LED Flex Stripe colour change

Flexible LED strips. Ambient light. LED cast in silicone, spacing 27 mm, self-adhesive.

Flex Stripe
- 1.2 watts, 12 VDC
- continuous control of the light colour from **3000 K** warm white to **6000 K** cold white
- dimmer function: infinitely variable brightness control
- max. 45 lumen/watt at **6000 K** cold white
- strips 8 mm wide, may be shortened every 83 mm, no connection after the cutting point

This product contains a light source of energy efficiency class E.

The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061183 L 335 mm, white	**21.34 €**

LED connection line for LED Flex Stripes

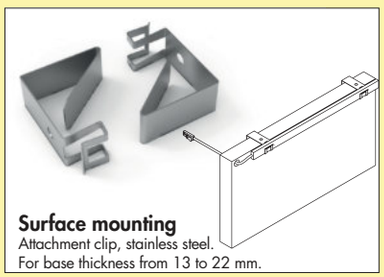
— for LED Flex Stripes neutral white (7061174) and colour change (7061183)

7061179 L 40 mm, white	**1.68 €**
7061168 L 1500 mm, white	**3.87 €**

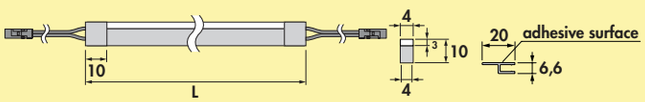
Supply line for LED Flex Stripes

— for LED Flex Stripes neutral white (7061174) and colour change (7061183)

7061175 L 2000 mm, white	**8.07 €**



Surface mounting
Attachment clip, stainless steel.
For base thickness from 13 to 22 mm.



Calamaro LED Flex Stripes colour change

Flexible LED strips. Ambient light. LED cast in silicone. Easy installation directly on the base with 3 self-adhesive profile brackets of 900 mm each.

Flex Stripes
- 7.2 watts per meter, 12 VDC
- continuous control of the light colour from **3000 K** warm white to **6000 K** cold white
- max. 45 lumen/watt at **6000 K** cold white
- strips 4 x 10 mm wide, may be shortened every 25 mm, no connection after the cutting point
- incl. 3 x self-adhesive profile brackets, 900 mm each
- 2000 mm two-sided supply line

This product contains a light source of energy efficiency class G.

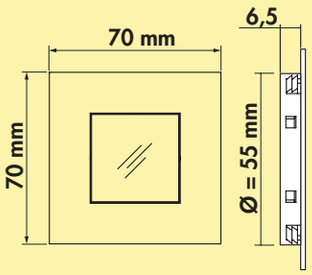
Note: We recommend 4 fastening clips (7061258) per meter!

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

7061246 L 2600 mm, white	**157.23 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061258 Fixing clips, stainless steel, price per PU of 2 pieces	**9.08 €**



Cosi colour change LED

Built-in lamp, base lamp**. Stainless steel body.** Illumination without visible LED points.

Individual lamp without switch
- 0.3 watt, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- 46 lumen/watt
- 2000 mm supply line
- hole diameter Ø 55 mm

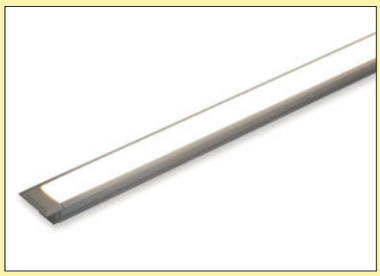
This product contains a light source of energy efficiency class E.

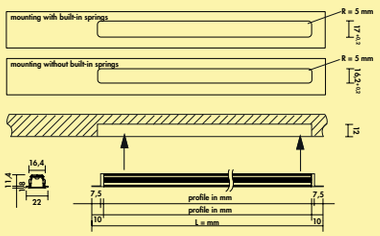
The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061245	single lamp without switch, LIC LED system compatible	**32.27 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**





Ricol colour change LED

Built-in lamp. Aluminium body, LED built-in profile, hidden cable routing with clamp fastening, no screws required.

Individual lamp without switch
- 15.5 watts per meter
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 80 lumen/watt at **6000 K** cold white
- light length 2600 mm
- LED strip loose, not used in profile
- can be shortened every 25 mm, two-sided feed-in
- 2000 mm two-sided supply line
- 4 end caps enclosed separately
- connection to 12 V converter with colour change control
- installation depth 12 mm

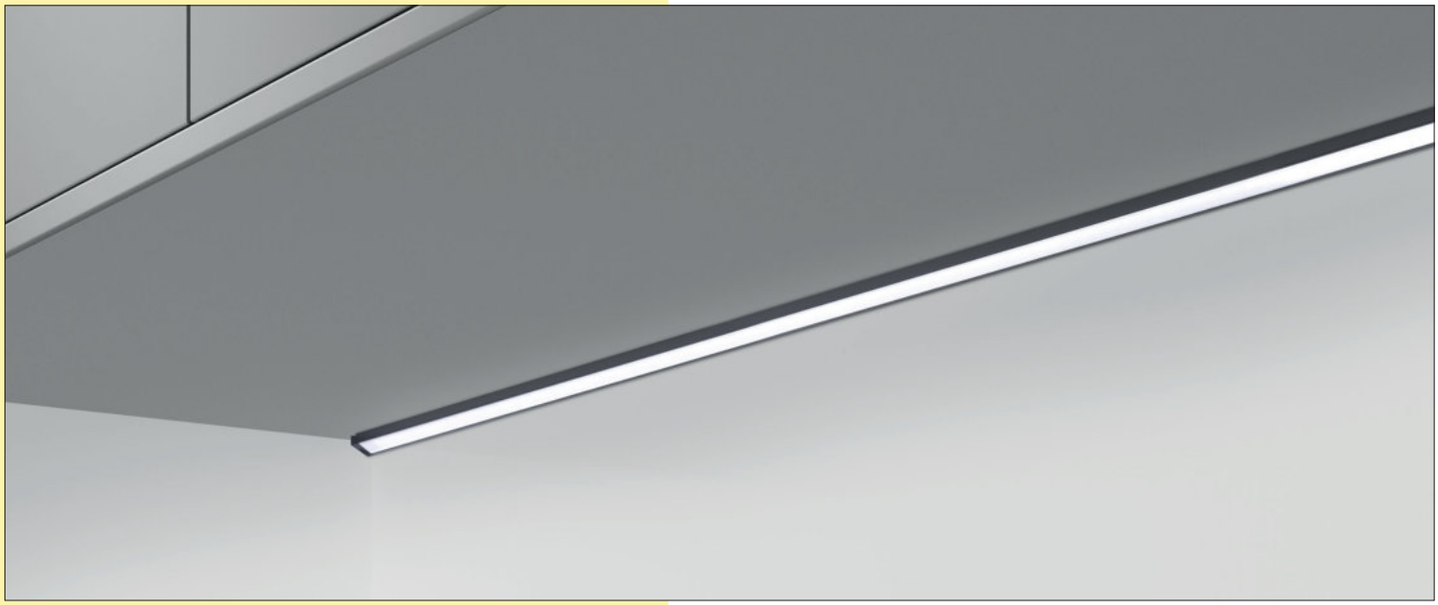
This product contains a light source of energy efficiency class F.

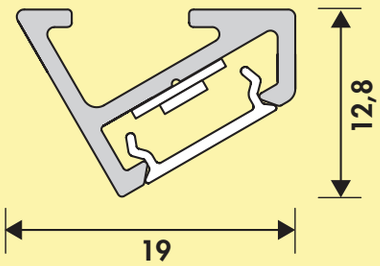
The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061184	single lamp without switch, L 2600 mm, stainless steel coloured	**271.26 €**
7060105	single lamp without switch, L 2600 mm, black matt	**271.26 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**
7061304	Light profile colour change LED strip, L 2600 mm, 40.3 W/12 V	**116.81 €**





Vidula colour change LED

Lamp mounted from below. Aluminium housing, with matt plastic cover including LED profile.

Individual lamp without switch
- 12 watts per meter
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 92 lumen/watt at **6000 K** cold white
- LED strip loose, not used in profile **from a length of 1500 mm**
- can be shortened every 25 mm
- 2000 mm two-sided supply line **from a length of 1500 mm**
- 2 end caps enclosed loose, **from a length of 1500 mm** 4 end caps
- connection to 12 V converter with colour change control
- LIC LED system compatible

This product contains a light source of energy efficiency class G.

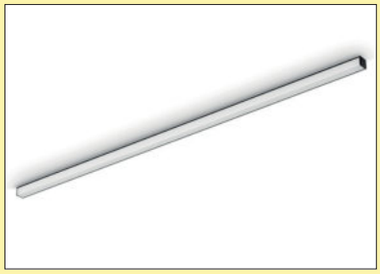
You'll find further colour change function converters and remote controls in catalogue 1 page 268–270/24 EN.

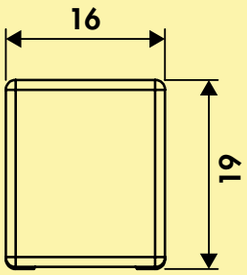
7061308 L 600 mm, stainless steel coloured	**80.76 €**
7061310 L 900 mm, stainless steel coloured	**105.97 €**
7061312 L 1200 mm, stainless steel coloured	**129.33 €**
7061294 L 1500 mm, stainless steel coloured	**166.22 €**
7061223 L 2600 mm, stainless steel coloured	**266.81 €**

7061309 L 600 mm, black matt	**80.76 €**
7061311 L 900 mm, black matt	**105.97 €**
7061313 L 1200 mm, black matt	**129.33 €**
7061295 L 1500 mm, black matt	**166.22 €**
7061224 L 2600 mm, black matt	**266.81 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061306 Vidula colour change LED strip, L 2600 mm	**95.21 €**





Pertura colour change LED

Lamp mounted from below. Aluminium body, plastic cover opal white, LED profile, homogenous illumination without visible LED points.

Individual lamp without switch
- 12 watts per meter
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 92 lumen/watt at **6000 K** cold white
- LED strip loose, not used in profile
- can be shortened every 25 mm, two-sided feed-in
- 2000 mm two-sided supply line
- 4 end caps enclosed separately
- connection to 12 V converter with colour change control

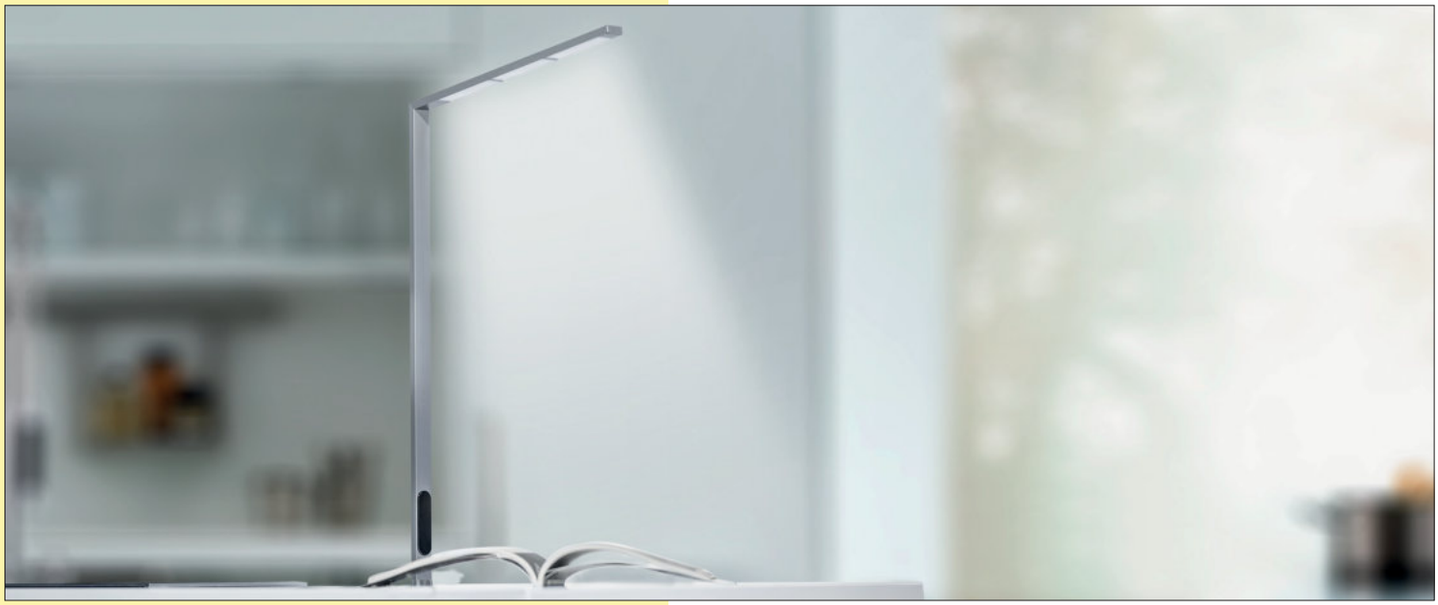
This product contains a light source of energy efficiency class G.

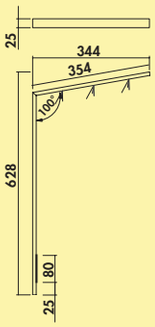
The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061296	single lamp w. s., L 1500 mm, stainless steel coloured	**173.36 €**
7061240	single lamp w. switch, L 2600 mm, stainless steel coloured	**278.49 €**
7061297	single lamp w. switch, L 1500 mm, black matt	**173.36 €**
7061241	single lamp w. switch, L 2600 mm, black matt	**278.49 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**
7061307	Pertura colour change LED strip, L 2600 mm	**95.21 €**





Nose colour change LED

Surface mounted lamp for kitchen islands. Aluminium body, 180° rotatable, not suitable for mounting above a hob.

— 9.5 watt, 12 V
— continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
— memory function: the last setting is stored
— dimmer function: brightness continuously dimmable
— 82 lumen/watt at **6500 K** cold white
— 17 mm bore for plug-in connector, for plate thicknesses up to 60 mm
— 1500 supply line with mini plug-in system

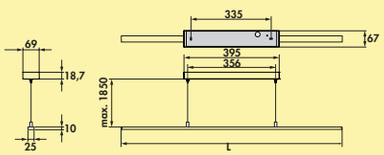
This product contains a light source of energy efficiency class G.

The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061130	subsequent lamp without switch, LIC LED system compatible, stainl. steel coloured	**161.68 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**



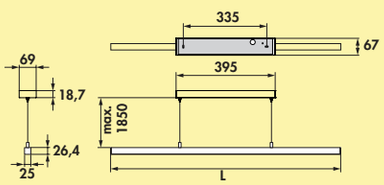
Guidance colour change LED

Pendant light. Aluminium body. Incl. converter and 1-channel colour change remote control.

— 230 V
— stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
— memory function: the last setting is saved
— dimmer function: brightness continuously dimmable
— **not dimmable with on-site dimmer**
— max. 83 lumen/watt at **6500 K** cold white
— suspension max. 1850 mm
— can be operated with the 1- or 4-channel radio remote control

This product contains a light source of energy efficiency class G.

7065040 L 900 mm, 12.4 W, stainless steel coloured	**481.51 €**
7065041 L 1200 mm, 18.6 W, stainless steel coloured	**513.87 €**
7065042 L 1500 mm, 21.7 W, stainless steel coloured	**556.97 €**



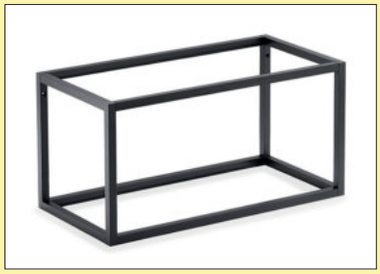
Asta colour change LED

Pendant light. Aluminium body. Incl. FW functional converter 30 module 2 and 1-channel colour change remote control.

- 230 V
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimmer function: brightness continuously dimmable
- **not dimmable with on-site dimmer**
- max. 84 lumen/watt at **6500 K** cold white
- suspension max. 1850 mm
- can be operated with the 1- or 4-channel radio remote control (7061285/7061276)

This product contains a light source of energy efficiency class G.

7065055	L 900 mm, 13.9 W, stainl. steel coloured	**415.97 €**
7065056	L 1200 mm, 18.6 W, stainl. steel coloured	**440.17 €**
7065057	L 1500 mm, 23.2 W, stainl. steel coloured	**458.15 €**
7065058	L 900 mm, 13.9 W, black matt	**511.18 €**
7065059	L 1200 mm, 18.6 W, black matt	**549.75 €**
7065060	L 1500 mm, 23.2 W, black matt	**600.08 €**



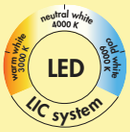
Cubo complete sets

Shelf system. Aluminium profiles 18 x 18 mm, powder-coated with fine structure.

Set consisting of:
— 1 x base frame set (8051021)
— 1 x strut set (300/600/900) (8051022–8051024)

Suitable shelf inserts see catalogue 1 pages 658–660/24 EN.

8051036	300 x 300 mm, black matt	**250.27 €**
8051037	600 x 300 mm, black matt	**268.23 €**
8051038	900 x 300 mm, black matt	**315.72 €**

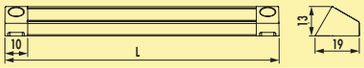


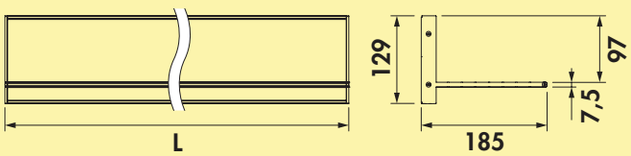
Cubo rear panel lighting set

Triangular colour change LED lamp with magnetic fixation illuminating downwards. With 300/600/900 mm Cubo rear panels sets.
— 7.8 watt per metre
— continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
— memory function: the last setting is stored
— dimmer function: brightness continuously dimmable
— max. 85 lumen/watt at **6500 K** cold white
— 1800 mm supply line with mini-plug-in system
— cable outlet rear right
— LIC LED system compatible
— **converters are not included in the scope of delivery**
This product contains a light source of energy efficiency class F.

Further converters and switches can be found in catalogue 1 pages 268–270/24 EN.

8051133	incl. 300 mm Cubo rear panel, black matt	**155.04 €**
8051134	incl. 600 mm Cubo rear panel, black matt	**201.55 €**
8051135	incl. 900 mm Cubo rear panel, black matt	**277.06 €**





Liente colour change LED wall shelf CE

Shelf system. Aluminium housing. Lighting above and below, 2 mounting variants.

- 12 V, IP20
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimming function: brightness continuously dimmable
- max. 85 lumen/watt at **6500 K** cold white
- **the 15 and 30-watt converter can be integrated in the wall shelf**
- 200 mm supply cable with mini-plug-in system
- rear panel height 129 mm
- depth 185 mm
- cable outlet rear left
- bearing capacity* approx. 1 kg/100 mm
- incl. angle adjustment

This product contains a light source with the energy efficiency class G.

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

*The bearing capacity depends on the wall structure, suitable mounting material for the respective wall type needs to be used.

7062393 L 600 mm, 13.8 W, stainless steel coloured	**262.35 €**
7062394 L 900 mm, 21 W, stainless steel coloured	**362.02 €**
7062395 L 1200 mm, 28.2 W, stainless steel coloured	**453.61 €**
7062390 L 600 mm, 13.8 W, black matt	**278.49 €**
7062391 L 900 mm, 21 W, black matt	**393.45 €**
7062392 L 1200 mm, 28.2 W, black matt	**465.29 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**

LUMICA®

Lamps mounted from below and niche lighting

The light of today

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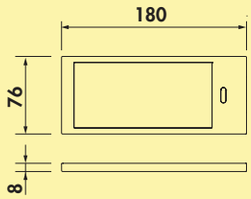


K-Pad LED

Lamp for mounting from below. Plastic housing, illumination without visible LED spots.

Individual lamp without switch or with LED touch switch and dimmer
— 5 watt, 24 V, **3100 K** warm white
— 55 lumen/watt
— 2000 mm supply line

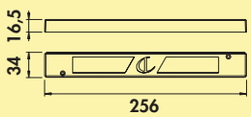
Set-4 with LED touch switch and dimmer consisting of:
— 3 individual lamps with switch (7063303)
— 1 individual lamp with LED touch switch and dimmer (7063302)
— 1 LED converter 2430 (7062250)
— may be extended to 6 lamps

This product contains a light source with the energy efficiency class F.

7063303	individual lamp without switch, stainless steel coloured	**66.39 €**
7063302	individual lamp w. LED Touch S. D., stainless steel coloured	**115.13 €**
7063301	set-4, stainless steel coloured	**325.21 €**

Optional accessories

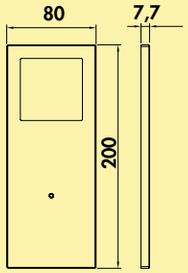
7062252	LED connection line 24, white, L 2000 mm	**4.71 €**



LED converter 2430

— 30 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062250	white	**61.43 €**



Vetro LED

Lamp mounted from below. Aluminium body with glass cover, frame **stainless steel coloured, brushed**, illumination without visible LED points.

Individual lamp without switch or with LED Touch switch and dimmer (w. LED Touch s. d.)

— 4 watts, 12 V, **4000 K** neutral white
— 90 lumen/watt
— dimmer function: brightness continuously dimmable
— 200 mm supply line, 2000 mm connection line with mini-plug-in system
— additional memory function: the last setting is stored for individual lamp with LED Touch switch and dimmer (7064201/7064211)
— **not suitable for switchable sockets**

Set 2, 3, 5 with LED Touch switch and dimmer consisting of:

— 1, 2 or 4 individual lamps without switch (7064200/7064210)
— 1 individual lamp with LED Touch switch and dimmer (7064201/7064211)
— 1 LED converter 1 (7064208)
— may be extended to 5 lamps

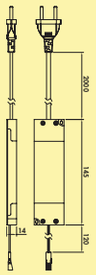
This product contains a light source of energy efficiency class F.

7064200 single lamp without switch, white	**55.71 €**
7064201 single lamp w. LED Touch s. d., white	**80.25 €**
7064202 set 2, white	**163.03 €**
7064203 set 3, white	**216.81 €**
7064205 set 5, white	**327.73 €**

7064210 single lamp without switch, black	**55.71 €**
7064211 single lamp w. LED Touch s. d., black	**80.25 €**
7064212 set 2, black	**163.03 €**
7064213 set 3, black	**216.81 €**
7064215 set 5, black	**327.73 €**

Optional accessories

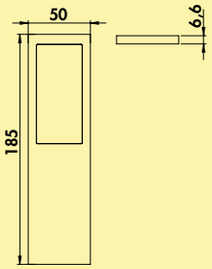
7061049 LED connection line, white, L 2000 mm	**4.03 €**



LED converter 1

— 20 watts, 12 V
— with 6-fold distributor
— 2000 mm mains connecting line
— connection values of the individual lamps are to be observed (watt)

7064208 white	**40.50 €**



Livello LED

Lamp mounted from below. Aluminium body, illumination without visible LED points with integrated switch.

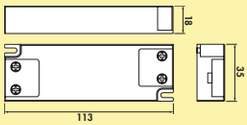
Individual lamp without or with switch
— 4 watts, 12 V, **4000 K** neutral white
— 85 lumen/watt
— 200 mm supply line, 1800 mm connection line with mini-plug-in system

Set 2, 3, 5 with switch consisting of:
— 1, 2 or 4 individual lamps without switch (7062300/7062310)
— 1 individual lamp with switch (7062301/7062311)
— 1 LED converter 20 (7062309)
— may be extended to 5 lamps
This product contains a light source of energy efficiency class F.

7062300 single lamp without switch, aluminium coloured	**55.04 €**
7062301 single lamp with switch, aluminium coloured	**67.73 €**
7062302 set 2, aluminium coloured	**152.69 €**
7062303 set 3, aluminium coloured	**185.97 €**
7062305 set 5, aluminium coloured	**287.48 €**
7062310 single lamp without switch, black	**55.04 €**
7062311 single lamp with switch, black	**67.73 €**
7062312 set 2, black	**152.69 €**
7062313 set 3, black	**185.97 €**
7062315 set 5, black	**287.48 €**

Optional accessories

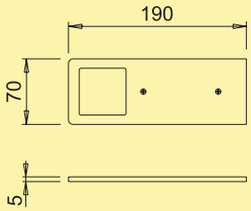
7061049 LED connection line, white, L 2000 mm	**4.03 €**



LED converter 20

— 20 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062309 grey	**46.30 €**



AstraLED SE aluminium coloured

Lamp for mounting from below. Aluminium housing, 5 mm, illumination without visible LED points with integrated toch switch.

Individual lamp without or with LED Touch switch and dimmer (w. LED Touch s. d.)

— 5 watt, 24 V, two colour ranges: **3000 K** warm white, **3900 K** neutral white
— 65 lumen/watt
— brightness continuously dimmable using LED touch switch and dimmer
— 150 mm supply line, 2000 mm connecting line with mini-plug-in system
— additional memory function: the last setting is saved

Set 2, 3, 5 with LED Touch switch and dimmer consisting of:

— 1, 2 or 4 individual lamps with switch (7063314/7063343)
— 1 individual lamp with LED Touch switch and dimmer (7063315/7063344)
— 1 LED converter 2430 (7062250)
— may be extended to 6 lamps

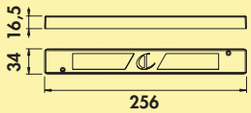
This product contains a light source with the energy efficiency class F.

7063314 individual lamp without switch, **3000 K** warm white	**48.32 €**
7063315 single lamp w. LED Touch s. d., **3000 K** warm white	**99.16 €**
7063316 set-2, **3000 K** warm white	**169.75 €**
7063317 set-3, **3000 K** warm white	**210.08 €**
7063319 set-5, **3000 K** warm white	**305.04 €**

7063343 individual lamp without switch, **3900 K** neutral white	**48.32 €**
7063344 single lamp w. LED Touch s. d., **3900 K** neutral white	**99.16 €**
7063345 set-2, **3900 K** neutral white	**169.75 €**
7063346 set-3, **3900 K** neutral white	**210.08 €**
7063347 set-5, **3900 K** neutral white	**305.04 €**

Optional accessories

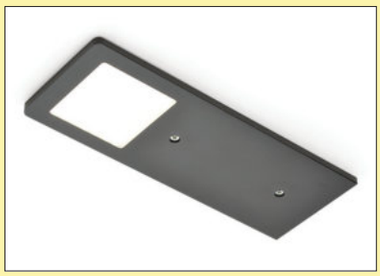
7062252 LED connection line 24, white, L 2000 mm	**4.71 €**

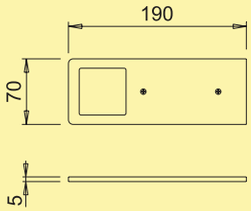


LED converter 2430

— 30 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062250 white	**61.43 €**





AstraLED SE black matt

Lamp for mounting from below. Aluminium housing, 5 mm, illumination without visible LED points with integrated toch switch.

Individual lamp without or with LED Touch switch and dimmer (w. LED Touch s. d.)

— 5 watt, 24 V, two colour ranges: **3000 K** warm white, **3900 K** neutral white
— 65 lumen/watt
— brightness continuously dimmable using LED touch switch and dimmer
— 150 mm supply line, 2000 mm connecting line with mini-plug-in system
— additional memory function: the last setting is saved

Set 2, 3, 5 with LED Touch switch and dimmer consisting of:

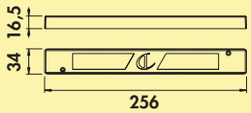
— 1, 2 or 4 individual lamps with switch (7063333/7063348)
— 1 individual lamp with LED Touch switch and dimmer (7063334/7063349)
— 1 LED converter 2430 (7062250)
— may be extended to 6 lamps

This product contains a light source with the energy efficiency class F.

7063333 single lamp without switch, **3000 K** warm white	**58.82 €**
7063334 single lamp w. LED Touch s. d., **3000 K** warm white	**109.24 €**
7063335 set-2, **3000 K** warm white	**181.51 €**
7063336 set-3, **3000 K** warm white	**227.31 €**
7063337 set-5, **3000 K** warm white	**333.61 €**
7063348 individual lamp without switch, **3900 K** neutral white	**58.82 €**
7063349 single lamp w. LED Touch s. d., **3900 K** neutral white	**109.24 €**
7063350 set-2, **3900 K** neutral white	**181.51 €**
7063351 set-3, **3900 K** neutral white	**227.31 €**
7063352 set-5, **3900 K** neutral white	**333.61 €**

Optional accessories

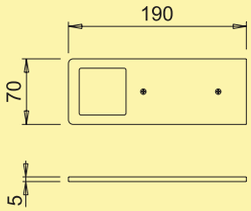
7062252 LED connection line 24, white, L 2000 mm	**4.71 €**



LED converter 2430

— 30 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062250 white	**61.43 €**



AstraLED SE white

Lamp for mounting from below. Aluminium housing, 5 mm, illumination without visible LED points with integrated toch switch.

Individual lamp without or with LED Touch switch and dimmer (w. LED Touch s. d.)

— 5 watt, 24 V, two colour ranges: **3000 K** warm white, **3900 K** neutral white
— 65 lumen/watt
— brightness continuously dimmable using LED touch switch and dimmer
— 150 mm supply line, 2000 mm connecting line with mini-plug-in system
— additional memory function: the last setting is saved

Set 2, 3, 5 with LED Touch switch and dimmer consisting of:

— 1, 2 or 4 individual lamps with switch (7063338/7063353)
— 1 individual lamp with LED Touch switch and dimmer (7063339/7063354)
— 1 LED converter 2430 (7062250)
— may be extended to 6 lamps

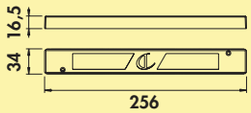
This product contains a light source with the energy efficiency class F.

7063338 individual lamp without switch, **3000 K** warm white	**58.82 €**
7063339 single lamp w. LED Touch s. d., **3000 K** warm white	**109.24 €**
7063340 set-2, **3000 K** warm white	**181.51 €**
7063341 set-3, **3000 K** warm white	**227.31 €**
7063342 set-5, **3000 K** warm white	**333.61 €**

7063353 individual lamp without switch, **3900 K** neutral white	**58.82 €**
7063354 single lamp w. LED Touch s. d., **3900 K** neutral white	**109.24 €**
7063355 set-2, **3900 K** neutral white	**181.51 €**
7063356 set-3, **3900 K** neutral white	**227.31 €**
7063357 set-5, **3900 K** neutral white	**333.61 €**

Optional accessories

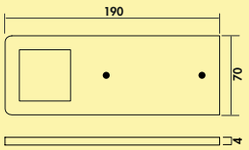
7062252 LED connection line 24, white, L 2000 mm	**4.71 €**



LED converter 2430

— 30 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062250 white	**61.43 €**



AstraLED

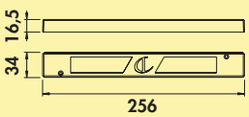
Lamp for mounting from below. Aluminium housing, 4 mm.
Individual lamp without switch
— 5 watt, 24 V, **3100 K** warm white
— 75 lumen/watt
— brightness continuously dimmable using LED touch switch and dimmer
— 2000 mm supply line, 2000 mm connecting line with mini-plug-in system
— additional memory function: the last setting is saved

Set 4 with LED touch switch and dimmer consisting of:
— 4 individual lamps with switch (7063304)
— 1 LED touch switch and dimmer (7062189)
— 1 LED converter 2430 (7062250)
— may be extended to 6 lamps
This product contains a light source with the energy efficiency class F.

7063304 individual lamp without switch, aluminium	**55.46 €**
7063300 set-4, aluminium	**248.74 €**

Optional accessories

7062252 LED connection line 24, white, L 2000 mm	**4.71 €**



LED converter 2430

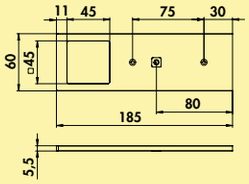
— 30 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062250 white	**61.43 €**

LED Touch switch

— with 10-fold distributor
— 2000 mm supply line
— 2000 mm connection line
— suitable for 12 V and 24 VDC
— dimmer function: brightness continuously dimmable

7062189 silver coloured	**42.44 €**



Forato LED aluminium coloured

Lamp for mounting from below Aluminium housing, **aluminium coloured**.
Illumination without visible LED points with integrated switch. (screwed through)

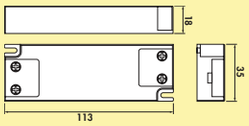
Individual lamp without or with switch and dimmer (w. s. d.)
— 3 watt, 12 V, two colour ranges: **3000 K** warm white, **4000 K** neutral white
— 85 lumen/watt
— 200 mm supply line, 1800 mm connecting line with mini-plug-in system

Set 2, 3, 5 with switch consisting of:
— 1, 2 or 4 individual lamps without switch (7062350/7062380)
— 1 individual lamp with switch (7062351/7062381)
— 1 LED converter 20 (7062309)
— may be extended to 6 lamps
This product contains a light source with the energy efficiency class F.

7062350 single lamp without switch, **3000 K** warm white	**52.52 €**
7062351 single lamp w. s. d., **3000 K** warm white	**58.57 €**
7062352 set 2, **3000 K** warm white	**145.55 €**
7062353 set 3, **3000 K** warm white	**177.90 €**
7062354 set 5, **3000 K** warm white	**278.49 €**
7062380 single lamp without switch, **4000 K** neutral white	**52.52 €**
7062381 single lamp w. s. d., **4000 K** neutral white	**58.57 €**
7062382 set 2, **4000 K** neutral white	**145.55 €**
7062383 set 3, **4000 K** neutral white	**177.90 €**
7062384 set 5, **4000 K** neutral white	**278.49 €**

Optional accessories

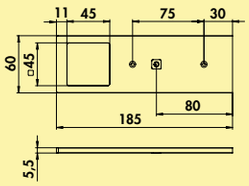
7061049 LED connection line, white, L 2000 mm	**4.03 €**



LED converter 20

— 20 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062309 grey	**46.30 €**



Forato LED black matt

Lamp for mounting from below Aluminium housing, **black matt.** Illumination without visible LED points with integrated switch. (screwed through)

Individual lamp without or with switch and dimmer (w. s. d.)
— 3 watt, 12 V, two colour ranges: **3000 K** warm white, **4000 K** neutral white
— 85 lumen/watt
— 200 mm supply line, 1800 mm connecting line with mini-plug-in system

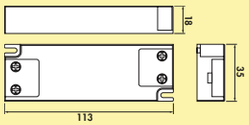
Set 2, 3, 5 with switch consisting of:
— 1, 2 or 4 individual lamps without switch (7062355/7062385)
— 1 individual lamp with switch (7062356/7062386)
— 1 LED converter 20 (7062309)
— may be extended to 6 lamps
This product contains a light source with the energy efficiency class F.

7062355 single lamp without switch, **3000 K** warm white	**52.52 €**
7062356 single lamp w. s. d., **3000 K** warm white	**58.57 €**
7062357 set 2, **3000 K** warm white	**145.55 €**
7062358 set 3, **3000 K** warm white	**177.90 €**
7062359 set 5, **3000 K** warm white	**278.49 €**

7062385 single lamp without switch, **4000 K** neutral white	**52.52 €**
7062386 single lamp w. s. d., **4000 K** neutral white	**58.57 €**
7062387 set 2, **4000 K** neutral white	**145.55 €**
7062388 set 3, **4000 K** neutral white	**177.90 €**
7062389 set 5, **4000 K** neutral white	**278.49 €**

Optional accessories

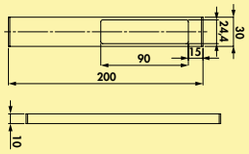
7061049 LED connection line, white, L 2000 mm	**4.03 €**



LED converter 20

— 20 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062309 grey	**46.30 €**



Stretto LED

Lamp mounted from below. **Aluminium body**, illumination without visible LED points.

Individual lamp without or with switch
— 3 watts, 12 V, **4000 K** neutral white
— 85 lumen/watt
— 1800 mm supply line

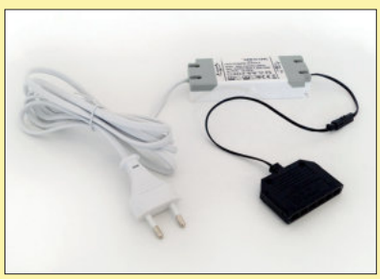
Set 2, 3, 5 with switch consisting of:
— 1, 2 or 4 individual lamps without switch (7062200)
— 1 individual lamp with switch (7062201)
— 1 LED converter 15 ST (7062210)
— may be extended to 5 lamps

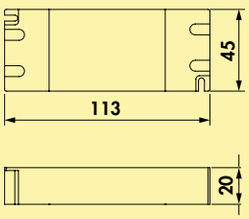
This product contains a light source of energy efficiency class F.

7062200 single lamp without switch, aluminium coloured	**50.50 €**
7062201 single lamp with switch, aluminium coloured	**57.06 €**
7062202 set 2, aluminium coloured	**140.17 €**
7062203 set 3, aluminium coloured	**173.36 €**
7062205 set 5, aluminium coloured	**266.81 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**

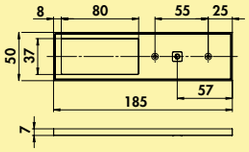




LED converter 15 ST

— 15 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

7062210 grey	**41.60 €**



Gresso LED

Lamp mounted from below. Plastic body, illumination without visible LED points with integrated switch.

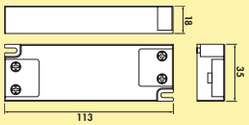
Individual lamp without or with switch and dimmer (w. s. d.)
— 3 watts, 12 V, **4000 K** neutral white
— 85 lumen/watt
— 200 mm supply line, 1800 mm connection line with mini-plug-in system

Set 2, 3, 5 with switch consisting of:
— 1, 2 or 4 individual lamps without switch (7062364)
— 1 individual lamp with switch (7062365)
— 1 LED converter 20 (7062309)
— may be extended to 6 lamps
This product contains a light source of energy efficiency class F.

7062364 single lamp without switch, aluminium coloured	**47.39 €**
7062365 single lamp w. s. d., aluminium coloured	**57.90 €**
7062366 set 2, aluminium coloured	**127.56 €**
7062367 set 3, aluminium coloured	**157.23 €**
7062368 set 5, aluminium coloured	**232.69 €**

Optional accessories

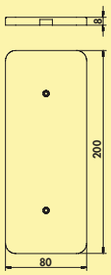
7061049 LED connection line, white, L 2000 mm	**4.03 €**



LED converter 20

— 20 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062309 grey	**46.30 €**



Pure colour change LED

Lamp mounted from below. Plastic housing, translucent white. Illumination without visible LED points. When switched off, the entire body of the lamp is made of translucent plastic, white matt.

Individual lamp without switch
- housing can be screwed through with white cover caps
- 3,8 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 80 lumen/watt at **6500 K** cold white
- **sockets for mini plug system integrated in the lamp housing**
- 1800 supply line with mini plug-in system

Set 2, 3, 5 with switch consisting of:
- 1, 2 or 4 individual lamps without switch (7063372)
- 1 individual lamp with switch (7063376)
- 1 LED converter 20 (7062309)

Design by STUDIO MORITZ PUTZIER, Cologne.

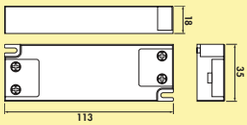
This product contains a light source of energy efficiency class G.

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

7063372	single lamp without switch, LIC LED-System kompatibel, white matt	**61.34 €**
7063376	single lamp with switch, white matt	**77.31 €**
7063377	set 2, white matt	**177.31 €**
7063378	set 3, white matt	**239.50 €**
7063379	set 5, white matt	**362.18 €**

Optional accessories

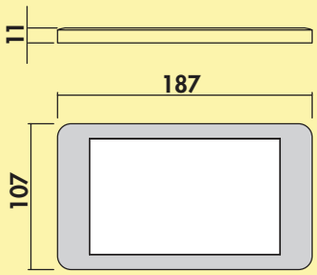
7061049	LED connection line, white, L 2000 mm	**4.03 €**



LED converter 20

- 20 watts, 12 VDC
- with 6-fold distributor
- 2000 mm mains connecting line
- connecting values of the individual lamps are to be observed (watt)

7062309	grey	**46.30 €**



Hull colour change LED

Lamp mounted from below. Plastic body, translucent light diffuser, homogenous illumination without visible LED points.

Individual lamp without switch
- 5.5 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 74.5 lumen/watt at **6500 K** cold white
- 1800 mm supply line with mini-plug-in system
- connection to LED converter 30 (7061026)

Set 2, 3, 5 with colour change LED Touch switch and dimmer consisting of:
- 2, 3 or 5 individual lamps without switch (7061140)
- 1 colour change LED Touch switch and dimmer (7061131)
- 1 LED converter 30 (7061026)

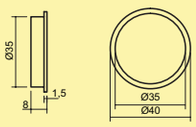
This product contains a light source of energy efficiency class D.

The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061140	single lamp without switch, LIC LED system compatible, stainless steel coloured	**93.45 €**
7061141	set 2, stainless steel coloured	**278.49 €**
7061142	set 3, stainless steel coloured	**370.08 €**
7061143	set 5, stainless steel coloured	**549.75 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**

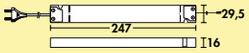


Colour change LED Touch switch and dimmer

- for colour change LED
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last colour setting is stored
- dimmer function: brightness dimmable in three steps
- 12 V/24 V, 2.5 A
- 1000/2000 mm supply line with mini plug-in system

7061131	stainless steel coloured	**56.89 €**

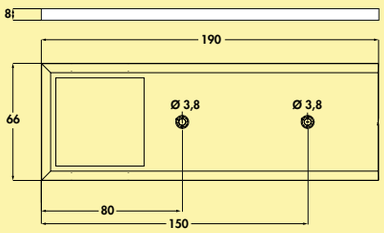
Order no.	Item/ Description	per pc. excl. VAT



LED converter 30

— 30 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

7061026	grey	**64.29 €**



Intorno L colour change LED

Lamp mounted from below. Plastic body, 25 Power LEDs.

Individual lamp without switch
- 2 watts, 24 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- 80 lumen/watt at **6500 K** cold white
- 2000 mm supply line
- design height 8 mm

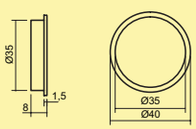
Set 2, 3 with colour change LED Touch switch and dimmer consisting of:
- 2 or 3 individual lamps without switch (7061170)
- 1 colour change LED Touch switch and dimmer (7061131)
- 1 LED converter 24 E (7061169)
- may be extended to 6 lamps

This product contains a light source of energy efficiency class G.

7061170	single lamp without switch, stainless steel coloured	**50.50 €**
7061171	set 2, stainless steel coloured	**181.43 €**
7061172	set 3, stainless steel coloured	**229.08 €**

Optional accessories

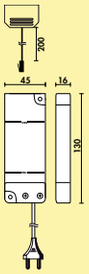
7061049	LED connection line, white, L 2000 mm	**4.03 €**



Colour change LED Touch switch and dimmer

- for colour change LED
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last colour setting is stored
- dimmer function: brightness dimmable in three steps
- 12 V/24 V, 2.5 A
- 1000/2000 mm supply line with mini plug-in system

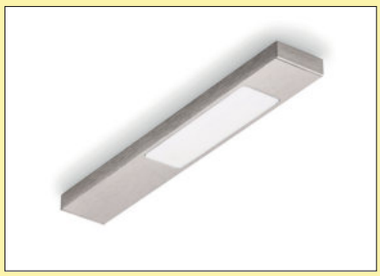
7061131	stainless steel coloured	**56.89 €**

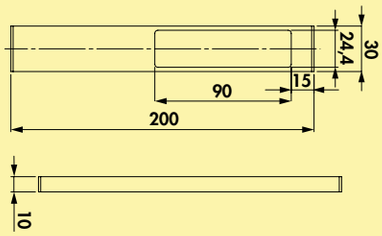


LED converter 24 E

- 15 watts, 24 VDC
- with 6-fold distributor
- 2000 mm mains connection line
- connection values of the individual lamps are to be observed (watt)

7061169	white	**45.21 €**





Stretto colour change LED

Lamp mounted from below. Aluminium body, translucent light diffuser, illumination without visible LED points with colour change.

Individual lamp without switch
- 3 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 78 lumen/watt at **6500 K** cold white
- 1800 mm supply line with mini-plug-in system
- LIC LED system compatible

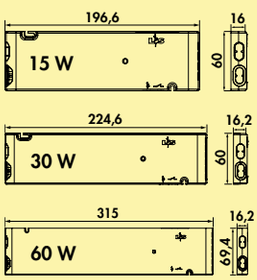
This product contains a light source of energy efficiency class G.

You'll find further colour change function converters and remote controls for individual lamp without switch in catalogue 1 page 268–270/24 EN.

7062206	single lamp without switch, stainless steel col.	**55.21 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**



FW function converter

The FW function converter for colour change lighting systems.
- white
- 12 VDC
- max. 36 watt load per slot on the converter
- 2000 mm mains connection line
- **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

1-channel colour change remote control CE

— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285 white **53.61 €**

230 volt connecting line CE

For connecting several FW function converters.

7061284 L 300 mm, white **3.28 €**

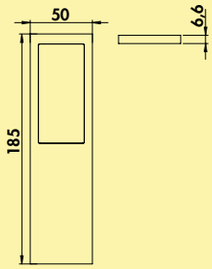
7061279 L 1000 mm, white **5.46 €**

Distributor 6-fold

— for 12 VDC
— with 200 mm of supply line

7061244 black **6.97 €**

Order no. Item/ Description per pc. excl. VAT



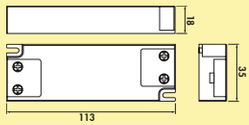
Livello colour change LED

Lamp mounted from below. Aluminium body, illumination without visible LED points.
Individual lamp without or with switch
— 4 watts, 12 V
— continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
— memory function: the last setting is stored
— dimmer function: brightness continuously dimmable
— max. 78 lumen/watt at **6500 K** cold white
— 1800 mm supply line with mini-plug-in system
Set 2, 3, 5 with switch consisting of:
— 1, 2 or 4 individual lamps without switch (7062320/7062330)
— 1 individual lamp with switch (7062321/7062331)
— 1 LED converter 20 (7062309)
— may be extended to 5 lamps
This product contains a light source of energy efficiency class F.
You'll find further colour change function converters and remote controls for individual lamp without switch in catalogue 1 page 268–270/24 EN.

7062320	single lamp without switch, LIC LED system compatible, aluminium coloured	**68.74 €**
7062321	single lamp with switch, aluminium coloured	**83.61 €**
7062322	set 2, aluminium coloured	**177.90 €**
7062323	set 3, aluminium coloured	**232.69 €**
7062325	set 5, aluminium coloured	**332.35 €**
7062330	single lamp without switch, LIC LED system compatible, black	**68.74 €**
7062331	single lamp with switch, black	**83.61 €**
7062332	set 2, black	**177.90 €**
7062333	set 3, black	**232.69 €**
7062335	set 5, black	**332.35 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**



LED converter 20

— 20 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062309	grey	**46.30 €**

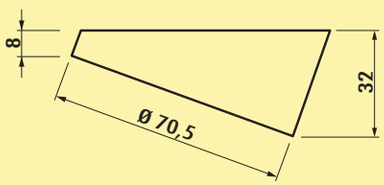
Order no.	Item/ Description	per pc. excl. VAT

LUMICA®

Built-in and surface mounted lamps

Perfect lighting efficiency in the smallest of spaces

Slash LED	Page 316
Slash E LED	Page 317
Need LED	Page 318
Anelli LED	Page 319–320
LED board	Page 321
Kronos colour change LED	Page 322
Unika 1/2/3/4 colour change LED	Page 323–325
Nova Plus colour change LED	Page 326–327
Riflettore colour change LED	Page 328
Anelli colour change LED	Page 329–330



Slash LED

Surface mounted lamp. Aluminium body, illumination without visible LED points.

Individual lamp without switch
— 3 watts, 12 V, **3000 K** warm white
— 120 lumen/watt
— 2000 mm supply line, can easily be separated from the lamp body

Set 2, 3, 5 without switch consisting of:
— 2, 3 or 5 individual lamps without switch (7063200/7063201)
— 1 LED converter 6 (7062211)
— may be extended to 5 lamps

This product contains a light source of energy efficiency class G.

7063200	single lamp without switch, stainless steel coloured	**38.67 €**
7063268	set 2, stainless steel coloured	**97.90 €**
7063263	set 3, stainless steel coloured	**138.07 €**
7063265	set 5, stainless steel coloured	**214.96 €**
7063201	single lamp without switch, black	**40.53 €**
7063212	set 2, black	**103.11 €**
7063213	set 3, black	**144.20 €**
7063215	set 5, black	**223.70 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**

Slash E LED

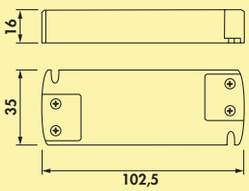
Built-in lamp. Plastic body, illumination without visible LED points.

Individual lamp without switch
— 3 watts, 12 V, **3000 K** warm white
— 120 lumen/watt
— 2000 mm supply line, can easily be separated from the lamp body
— drill Ø 57 mm
— installation depth 12 mm
This product contains a light source of energy efficiency class G.

7063299 single lamp without switch, stainless steel coloured	**33.53 €**
7063202 single lamp without switch, black	**34.54 €**

Optional accessories

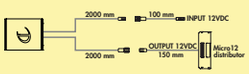
7061049 LED connection line, white, L 2000 mm	**4.03 €**



LED converter 6

— 15 watts, 12 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

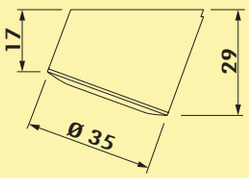
7062211 white	**38.49 €**



LED Touch switch

— with 10-fold distributor
— 2000 mm supply line
— 2000 mm connection line
— suitable for 12 V and 24 VDC
— dimmer function: brightness continuously dimmable

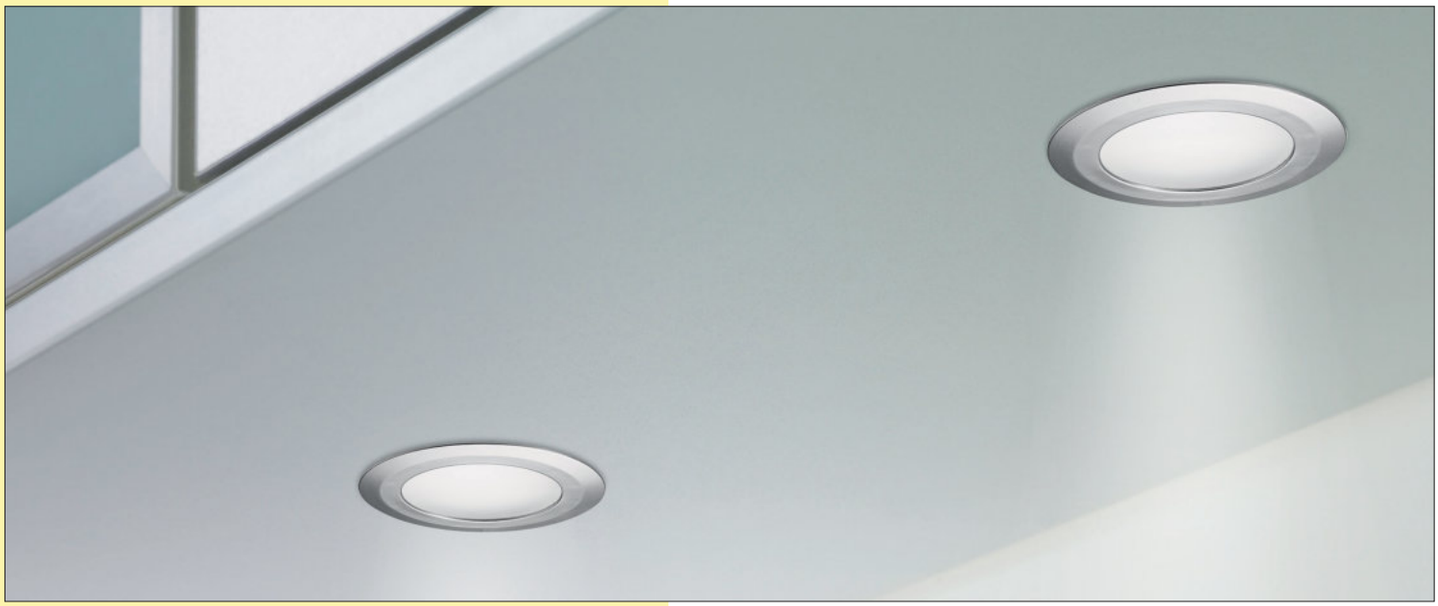
7062189 silver coloured	**42.44 €**

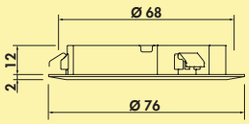


Slash switch

Non-contact switch.
— for all LED converters and low-voltage transformers
— special recommendation for all Slash lights
— 2000 mm mains connecting line with flat European plug
— 500 mm supply line with flat European coupling
— 2000 mm sensor cable

7062094 stainless steel	**78.49 €**





Need LED

Built-in lamp. Aluminium body, illumination without visible LED points.

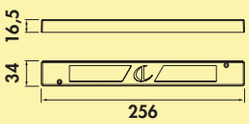
Individual lamp without switch
— 3 watts, 12 V, **4300 K** neutral white
— 130 lumen/watt
— 2000 mm supply line, can easily be separated from the lamp body
— drill Ø 68 mm, installation depth 12 mm
This product contains a light source of energy efficiency class G.

You will find suitable switches in catalogue 1 page 399/24 EN.

7063276 single lamp without switch, stainless steel coloured	**40.00 €**

Optional accessories

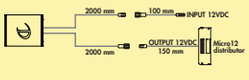
7061049 LED connection line, white, L 2000 mm	**4.03 €**



LED converter 2

— 30 watts, 12 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062218 blanc	**51.93 €**

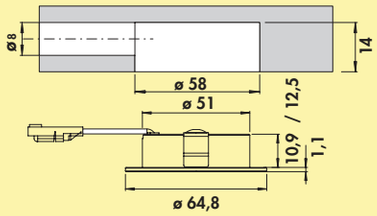


LED Touch switch

— with 10-fold distributor
— 2000 mm supply line
— 2000 mm connection line
— suitable for 12 V and 24 VDC
— dimmer function: brightness continuously dimmable

7062189 silver coloured	**42.44 €**

Order no. Item/ Description per pc. excl. VAT



Anelli LED stainless steel coloured

Built-in lamp. Aluminium body, illumination without visible LED points.

Individual lamp without switch
— 4 watts, 12 V, two colour areas: **4000 K** neutral white, **3000 K** warm white
— 62 lumen/watt
— 2000 mm supply line
— drill Ø 58 mm

Set 2, 3, 5 without switch consisting of:
— 2, 3 or 5 individual lamps without switch (7061324/7063358)
— 1 LED converter 20 (7062309)
— may be extended to 5 lamps

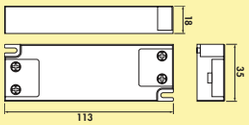
This product contains a light source of energy efficiency class F.

You will find suitable switches in catalogue 1 page 399/24 EN.

7061324 single lamp without switch, **4000 K** neutral white	**31.76 €**
7061326 set 2, **4000 K** neutral white	**91.60 €**
7061328 set 3, **4000 K** neutral white	**127.56 €**
7061330 set 5, **4000 K** neutral white	**193.11 €**
7063358 single lamp without switch, **3000 K** warm white	**31.76 €**
7063360 set 2, **3000 K** warm white	**91.60 €**
7063362 set 3, **3000 K** warm white	**127.56 €**
7063364 set 5, **3000 K** warm white	**193.11 €**

Optional accessories

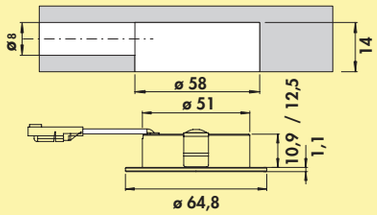
7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061322 Anelli mounting ring, stainless steel coloured, 15 mm	**4.12 €**



LED converter 20

— 20 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062309 grey	**46.30 €**



Anelli LED black matt

Built-in lamp. Aluminium body, illumination without visible LED points.

Individual lamp without switch
— 4 watts, 12 V, two colour areas: **4000 K** neutral white, **3000 K** warm white
— 62 lumen/watt
— 2000 mm supply line
— drill Ø 58 mm

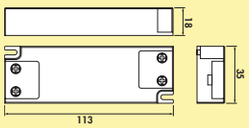
Set 2, 3, 5 without switch consisting of:
— 2, 3 or 5 individual lamps without switch (7061325/7063359)
— 1 LED converter 20 (7062309)
— may be extended to 5 lamps
This product contains a light source of energy efficiency class F.

You will find suitable switches in catalogue 1 page 399/24 EN.

7061325 single lamp without switch, **4000 K** neutral white	**31.76 €**
7061327 set 2, **4000 K** neutral white	**91.60 €**
7061329 set 3, **4000 K** neutral white	**127.56 €**
7061331 set 5, **4000 K** neutral white	**193.11 €**
7063359 single lamp without switch, **3000 K** warm white	**31.76 €**
7063361 set 2, **3000 K** warm white	**91.60 €**
7063363 set 3, **3000 K** warm white	**127.56 €**
7063365 set 5, **3000 K** warm white	**193.11 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061323 Anelli mounting ring, matt black, 15 mm	**4.12 €**



LED converter 20

— 20 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

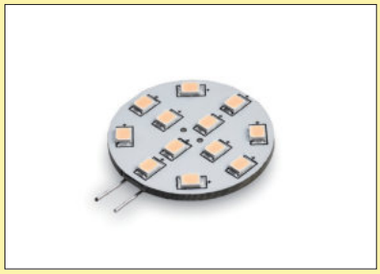
7062309 grey	**46.30 €**

LED board

Easy replacement of existing halogen illuminants with modern LED lighting technology. With the LED board, old G4 pin base halogen lamps can quickly and easily replaced in existing spot light bodies. The existing 12 volt transformer can still be used.

Simply remove the cover glass of the spot light, pull the halogen illuminant from its socket, plug in the new LED illuminant and replace the cover glass again. Done. The transformer and socket remain unchanged.

Replacing the old 20 watt halogen illuminant with the maintenance-free, long-life 2-watt multi-chip LED lamp saves an immediate 18 watts of power per individual lamp.



LED board CE

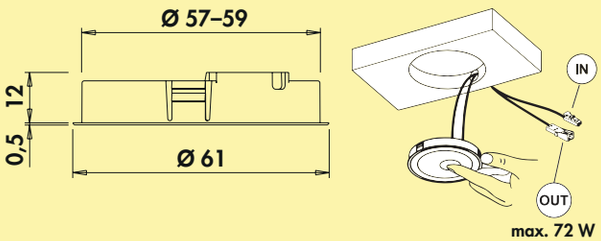
LED illuminant. With G4 pin-type socket, beam angle 100°, UV and IR free light, IP20.

— simple retrofitting of existing halogen lamps, transformer and holder remain unchanged
— low power consumption
— 2 watts, 12/24 V
— 80 lumen/watt

This product contains a light source of energy efficiency class E.

Incorrect polarity (+/–) of the installation can cause sporadic malfunctions (flashing or flickering) of the circuit board.

7061046 4000 K neutral white	**13.28 €**



Kronos colour change LED

Lumière encastrable. Boîtier en plastique, rond, éclairage sans points LED visibles avec interrupteur tactile intégré.

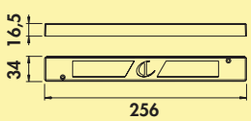
Individual lamp without switch or with LED Touch switch and dimmer (w. LED Touch s. d.)
- 2,8 watts, 24 V
- setting of the light colour to **2700 K** warm white or **3900 K** neutral white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 80 lumen/watt
- 2000 mm supply line
- drill Ø 57–59 mm, installation depth 12 mm
- connection to LED converter 2430 (7062250)

This product contains a light source of energy efficiency class E.

7063367 single lamp w. LED Touch s. d., black matt	**100.84 €**
7063366 individual lamp without switch, black matt	**47.06 €**

Optional accessories

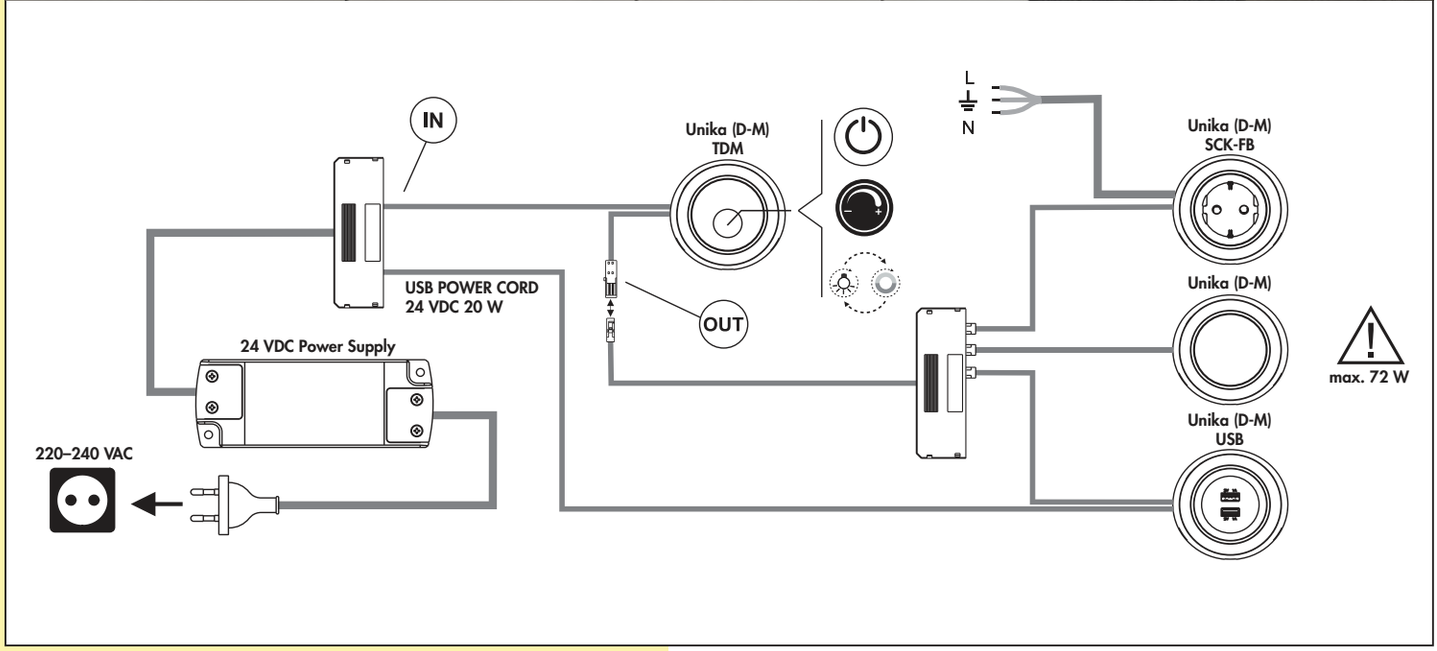
7062252 LED connection line 24, white, L 2000 mm	**4.71 €**

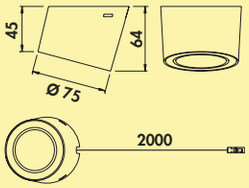


LED converter 2430

- 30 watts, 24 VDC
- with 9-fold distributor
- 2000 mm mains connecting line
- connecting values of the individual lamps are to be observed (watt)

7062250 white	**61.43 €**





Unika 1 colour change LED

Surface mounted lamp. Plastic body, round, Illumination without visible LED points.

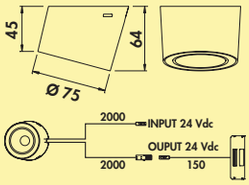
- 4,5 watts, 24 V
- Setting of the light colour to **2700 K** warm white or **3900 K** neutral white (only in conjunction with Unika 2 LED touch switch and dimmer, 7063369)
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 80 lumen/watt
- 2000 mm supply line
- connection to LED converter 2430 (7062250)

This product contains a light source with the energy efficiency class E.

7063368 individual lamp without switch, black matt	**65.55 €**

Optional accessories

7062252 LED connection line 24, white, L 2000 mm	**4.71 €**



Unika 2 colour change LED

Surface mounted lamp. Plastic body, round, Ilumination without visible LED points with **integrated** toch switch.

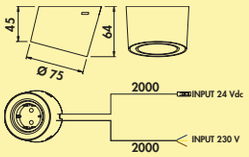
Individual lamp with LED Touch switch and dimmer (w. LED Touch s. d.)
- 4,5 watts, 24 V
- setting of the the light colour to **2700 K** warm white or **3900 K** neutral white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 80 lumen/watt
- 2000 mm supply line
- connection to LED converter 2430 (7062250)

This product contains a light source with the energy efficiency class E.

7063369 single lamp w. LED Touch s. d., black matt	**126.05 €**

Optional accessories

7062252 LED connection line 24, white, L 2000 mm	**4.71 €**



Unika 3 colour change LED

Surface mounted lamp. Plastic body, round, Ilumination without visible LED points with **integrated** socket.

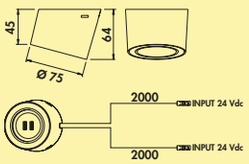
- 4,5 watts, 24 V
- setting of the light colour to **2700 K** warm white or **3900 K** neutral white (only in combination with Unika 2 LED Touch switch and dimmer 7063369)
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 80 lumen/watt
- socket 240 V/16 A
- 2000 mm supply line
- connection to LED converter 2430 (7062250)

This product contains a light source with the energy efficiency class E.

7063370 single lamp with earthed plug sockets, black matt	**101.68 €**

Optional accessories

7062252 LED connection line 24, white, L 2000 mm	**4.71 €**



Unika 4 colour change LED

Surface mounted lamp. Plastic body, round, Ilumination without visible LED points with integrated double USB charger.

- lamp 4,5 watts, 24 V
- USB 20 watts, 24 V
- setting of the light colour to **2700 K** warm white or **3900 K** neutral white (only in combination with Unika 2 LED Touch switch and dimmer 7063369)
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 80 lumen/watt
- 2 x USB charger type A, 5 VDC, IA/I out: 2 x 1050 mA
- 2000 mm supply line
- connection to LED converter 2430 (7062250)

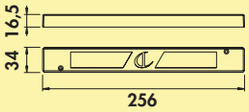
This product contains a light source with the energy efficiency class E.
Please take into account the 20 watt charger power of the converter.

7063371 luminaire individuel avec 2-fold USB A, black matt	**111.76 €**

Optional accessories

7062252 LED connection line 24, white, L 2000 mm	**4.71 €**

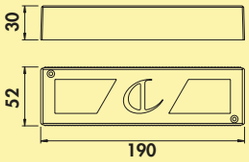
Order no. Item/ Description per pc. excl. VAT



LED converter 2430

— 30 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

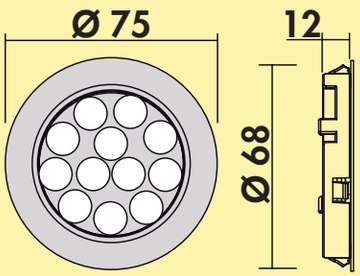
7062250 white **61.43 €**



LED converter 2460

— 60 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062251 white **79.50 €**



Nova Plus colour change LED

Surface mounted lamp, built-in lamp, ceiling light. Plastic body, round, with Power LEDs.
By removing the spacer ring, it can also be used as a built-in lamp.

Individual lamp without switch
- 3 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 87 lumen/watt at **6500 K** cold white
- 2000 mm supply line with mini-plug-in system
- drill Ø 68 mm, installation depth 12 mm
- connection to LED converter 12 (7061025)

This product contains a light source of energy efficiency class G.

The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061334	single lamp without switch, LIC LED system compatible, stainless steel col.	**59.16 €**

Optional accessories

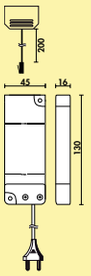
7061049	LED connection line, white, L 2000 mm	**4.03 €**

Colour change LED Touch switch and dimmer

- for colour change LED
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last colour setting is stored
- dimmer function: brightness dimmable in three steps
- 12 V/24 V, 2.5 A
- 1000/2000 mm supply line with mini plug-in system

7061131	stainless steel coloured	**56.89 €**

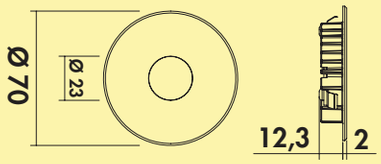
Order no.	Item/ Description	per pc. excl. VAT



LED converter 12

— 15 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

7061025 grey	**44.45 €**



Riflettore colour change LED

Built-in lamp. Metal body.

Individual lamp without switch
- 2.9 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- dimmer function: brightness continuously dimmable
- max. 87 lumen/watt at **6500 K** cold white
- 2000 mm supply line with mini-plug-in system
- drill Ø 55–58 mm
- installation depth 12 mm
- connection to LED converter 12 (7061025)
- LIC LED system compatible

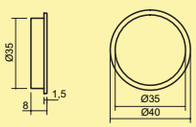
This product contains a light source of energy efficiency class F.

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

7061333 individual lamp without switch, stainless steel coloured	**34.03 €**
7061332 individual lamp without switch, black matt	**34.03 €**

Optional accessories

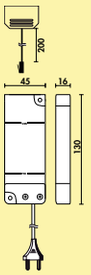
7061049 LED connection line, white, L 2000 mm	**4.03 €**



Colour change LED Touch switch and dimmer

- for colour change LED
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last colour setting is stored
- dimmer function: brightness dimmable in three steps
- 12 V/24 V, 2.5 A
- 1000/2000 mm supply line with mini plug-in system

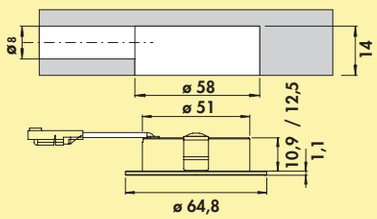
7061131 stainless steel coloured	**56.89 €**



LED converter 12

- 15 watts, 12 VDC
- with 6-fold distributor
- 2000 mm mains connection line
- connection values of the individual lamps are to be observed (watt)

7061025 grey	**44.45 €**



Anelli colour change LED

Built-in lamp. Aluminium body. Illumination without visible LED points.

Individual lamp without switch
- 4 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- dimmer function: brightness continuously dimmable
- max. 85 lumen/watt at **6500 K** cold white
- 2000 mm supply line with mini-plug-in system
- drill Ø 58 mm
- installation depth 14 mm
- connection to LED converter 20 (7062309)
- LIC LED system compatible

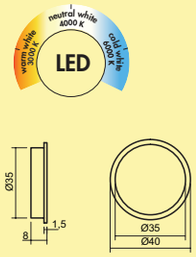
This product contains a light source of energy efficiency class F.

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

7061320	individual lamp without switch, stainless steel coloured	**33.70 €**
7061321	individual lamp without switch, black matt	**33.70 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**
7061322	Anelli mounting ring, stainless steel coloured, 15 mm	**4.12 €**
7061323	Anelli mounting ring, matt black, 15 mm	**4.12 €**

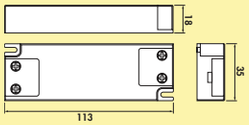


Colour change LED Touch switch and dimmer

- for colour change LED
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last colour setting is stored
- dimmer function: brightness dimmable in three steps
- 12 V/24 V, 2.5 A
- 1000/2000 mm supply line with mini plug-in system

7061131	stainless steel coloured	**56.89 €**

Order no. Item/ Description per pc. excl. VAT



LED converter 20

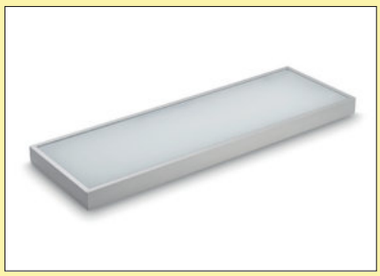
— 20 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

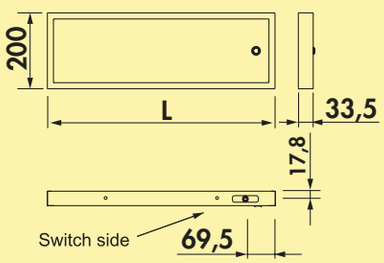
7062309 grey **46.30 €**

LUMICA®
Lit glass shelves

Elegantly illuminated glass shelves

Lista 30 LED Page 332
Lista 50 colour change LED Page 333–334
Duo colour change LED Page 335–336
Liente colour change LED wall shelf Page 337–338





Lista 30 LED

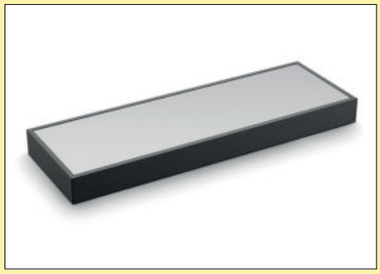
Lit glass shelf. Aluminium body, **stainless steel coloured** or **black matt**, mat safety glass, with LED lighting, uniform illumination over the entire width upward and downward, free-hanging attachment up to a shelf depth of 200 mm, screws mounted invisibly on the back.

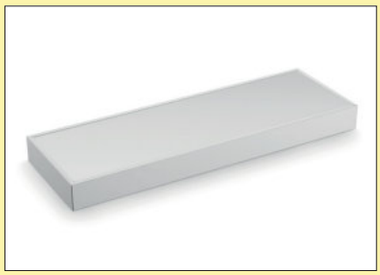
Lit glass shelf with switch
- **4200 K** neutral white
- 83 lumen/watt
- switch integrated into the bottom of the glass shelf
- converter integrated into lit glass shelf
- 2000 mm mains connection line, flat Euro plug enclosed separately
- cable outlet rear right of lamp
- bearing capacity approx. 10 kg

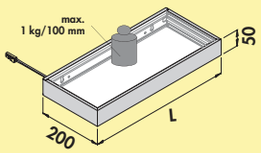
This product contains a light source of energy efficiency class G.

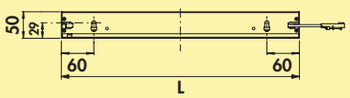
7062065 L 450 mm, 3.8 W, stainless steel coloured	**201.01 €**
7062066 L 600 mm, 5.3 W, stainless steel	**222.02 €**
7062067 L 900 mm, 8.2 W, stainless steel coloured	**250.84 €**
7062068 L 1200 mm, 11 W, stainless steel coloured	**299.75 €**

7062195 L 450 mm, 3.8 W, black matt	**217.65 €**
7062196 L 600 mm, 5.3 W, black matt	**238.57 €**
7062197 L 900 mm, 8.2 W, black	**270.92 €**
7062198 L 1200 mm, 11 W, black matt	**321.60 €**









Lista 50 colour change LED

Lit glass shelf. Aluminium body, mat safety glass, with LED lighting, uniform illumination over the entire width upward and downward, free-hanging attachment up to a shelf depth of 200 mm, screws on the back, mounted invisibly.

Lit glass shelf
- 12 V, IP20
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 64 lumen/watt at **6500 K** cold white
- 2000 mm supply line with mini-plug-in system
- cable outlet rear left of lamp
- bearing capacity* approx. 1 kg/100 mm
- incl. angle adjustment
- LIC LED system compatible

This product contains a light source of energy efficiency class G.

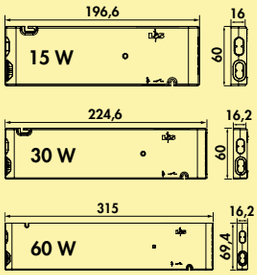
The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

*The load-bearing capacity depends on the wall condition. Suitable mounting material for the respective wall type is to be used.

7062340 L 450 mm, 3.1 W, stainless steel coloured	**242.52 €**
7062342 L 600 mm, 4.3 W, stainless steel coloured	**274.87 €**
7062344 L 900 mm, 6.6 W, stainless steel coloured	**346.72 €**
7062346 L 1200 mm, 9 W, stainless steel coloured	**413.19 €**

7062341 L 450 mm, 3.1 W, black matt	**268.57 €**
7062343 L 600 mm, 4.3 W, black matt	**308.15 €**
7062345 L 900 mm, 6.6 W, black matt	**383.61 €**
7062347 L 1200 mm, 9 W, black matt	**431.18 €**

Order no. Item/ Description per pc. excl. VAT



FW function converter

The FW function converter for colour change lighting systems.
— white
— 12 VDC
— max. 36 watt load per slot on the converter
— 2000 mm mains connection line
— **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

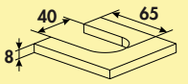
7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

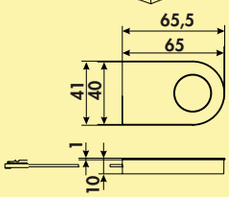
1-channel colour change remote control

— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285	white	**53.61 €**

Lighting technology





Duo colour change LED

Single lamp, glass shelf lamp. For mounting on glass shelves with metal spring clip, LED light emission 6 LEDs upwards and 6 LEDs downwards.

Single lamp without switch
- 0.8 watt, 12 VDC
- 60 lumen/watt
- stepless control of light colour from **2700 K** warm white to **6500 K** cold white
- dimming function: brightness continuously dimmable
- 2000 mm supply line with mini-plug-in system
- panel thickness 6–10 mm
- beam angle 60°
- LIC LED system compatible

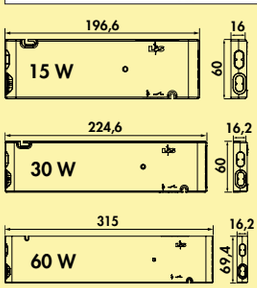
This product contains a light source of energy efficiency class E.

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

7061079	single lamp without switch, stainless steel coloured	**25.21 €**
7061088	single lamp without switch, black matt	**30.92 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**



FW function converter

The FW function converter for colour change lighting systems.
- white
- 12 VDC
- max. 36 watt load per slot on the converter
- 2000 mm mains connection line
- **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

1-channel colour change remote control

— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285 white **53.61 €**

230 volt connecting line

For connecting several FW function converters.

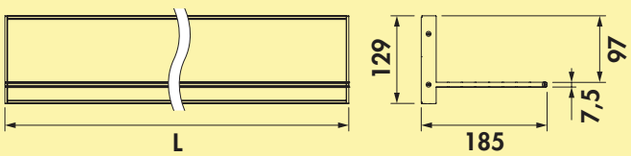
7061284 L 300 mm, white **3.28 €**

7061279 L 1000 mm, white **5.46 €**

Distributor 6-fold

— for 12 VDC
— with 200 mm of supply line

7061244 black **6.97 €**



Liente colour change LED wall shelf CE

Shelf system. Aluminium housing. Lighting above and below, 2 mounting variants.

- 12 V, IP20
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimming function: brightness continuously dimmable
- max. 85 lumen/watt at **6500 K** cold white
- **the 15 and 30-watt converter can be integrated in the wall shelf**
- 200 mm supply cable with mini-plug-in system
- rear panel height 129 mm
- depth 185 mm
- cable outlet rear left
- bearing capacity* approx. 1 kg/100 mm
- incl. angle adjustment
- LIC LED system compatible

This product contains a light source with the energy efficiency class G.

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

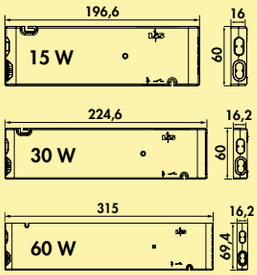
*The bearing capacity depends on the wall structure, suitable mounting material for the respective wall type needs to be used.

7062393 L 600 mm, 13.8 W, stainless steel coloured	**262.35 €**
7062394 L 900 mm, 21 W, stainless steel coloured	**362.02 €**
7062395 L 1200 mm, 28.2 W, stainless steel coloured	**453.61 €**
7062390 L 600 mm, 13.8 W, black matt	**278.49 €**
7062391 L 900 mm, 21 W, black matt	**393.45 €**
7062392 L 1200 mm, 28.2 W, black matt	**465.29 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**

Order no. Item/ Description per pc. excl. VAT



FW function converter

The FW function converter for colour change lighting systems.
— white
— 12 VDC
— max. 36 watt load per slot on the converter
— 2000 mm mains connection line
— **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

1-channel colour change remote control

— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285	white	**53.61 €**

Lighting technology

LUMICA®

Flex Stripes and base lamps

Lighting features of a special kind

LED Flex Stripes Page 340–341
LED Flex Stripes colour change Page 342–343
Calamaro LED Flex Stripes colour change Page 344–345
LED Flex Stripes RGB Page 346–347
Calamaro LED Flex Stripes Page 348
Light profile LED Page 349
Cosi colour change LED Page 350–351
Light profile colour change LED Page 352–353
Prova colour change LED Page 354–355
Manubrio colour change LED Page 356–357

LED Flex Stripes

The LED Flex Stripes packaged in a set in the light colour neutral white, offer diverse possibilities for ambient lighting design at an attractive price.

The LED Stripes are ideal for indoor use and sheltered outdoor use. The single 335 mm long LED Stripes can simply be plugged together up to 6 m.

After that, a new mains connection is required. Extension sets make it possible to use leftover Stripes by reordering LED Stripes Sets or converter Sets.
Easy installation with double-sided adhesive tape.

LED Flex Stripes set CE

Flexible LED strips à 335 mm. Ambient light. LED cast in silicone, spacing 27 mm, self-adhesive.

Flex Stripes
- 2.4 watts per meter, 12 V
- **4000 K** neutral white
- 45 lumen/watt
- strips 8 mm wide, may be shortened every 83 mm, no connection after the cutting point

Set consisting of:
- 10 stripes à 335 mm = 3.35 m (7061368)
- 1 LED converter 12 (7061025)
- 2 LED supply lines for LED Flex Stripes (7061175)

This product contains a light source of energy efficiency class F.

7061173 black	**158.99 €**

LED Flex Stripes CE

Flexible LED strips. Ambient light. LED cast in silicone, spacing 27 mm, self-adhesive.

Flex Stripes
- 2.4 watts per meter, 12 V
- **4000 K** neutral white
- 45 lumen/watt
- strips 8 mm wide, may be shortened every 83 mm, no connection after the cutting point

This product contains a light source of energy efficiency class F.

7061368 L 335 mm, black	**15.04 €**
7061369 L 5000 mm, black	**112.61 €**

Order no.	Item/ Description	per pc. excl. VAT

LED connection line for LED Flex Stripes CE

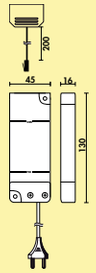
— for LED Flex Stripes neutral white (7061174) and colour change (7061183)

7061179	L 40 mm, white	**1.68 €**
7061168	L 1500 mm, white	**3.87 €**

Supply line for LED Flex Stripes CE

— for LED Flex Stripes neutral white (7061174) and colour change (7061183)

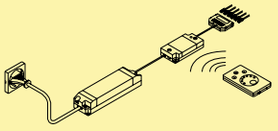
7061175	L 2000 mm, white	**8.07 €**



LED converter 12 □ F CE

— 15 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

7061025	grey	**44.45 €**



LED remote control CE

— height of the receiver 16 mm
— switching capacity up to 2.5 A
— simple plug connection
— memory function: the last setting is stored
— dimmer function: brightness continuously dimmable
— receiver and remote control included in scope of delivery

7061176	white	**105.97 €**

LED Flex Stripes colour change

The LED Flex Stripes packaged in a set with colour change from **3000 K** to **6000 K**, offer diverse possibilities for ambient lighting design at an attractive price.

The LED Stripes are ideal for indoor use and sheltered outdoor use. The single 335 mm long LED Stripes can simply be plugged together up to 6 m. After that, a new mains connection is required. Extension sets make it possible to use leftover Stripes by reordering LED Stripes Sets or converter Sets.

Easy installation with double-sided adhesive tape.

LED Flex Stripes set colour change CE

Flexible LED strips à 335 mm. Ambient light. LED cast in silicone, spacing 27 mm, self-adhesive.

Flex Stripes
- 12 watts/set, 12 VDC
- continuous control of the light colour from **3000 K** warm white to **6000 K** cold white
- dimmer function: brightness continuously dimmable
- max. 45 lumen/watt at **6000 K** cold white
- 1 stripe à 335 mm
- strips 8 mm wide, may be shortened every 83 mm, no connection after the cutting point

Set consisting of:
- 10 stripes à 335 mm = 3.35 m (7061183)
- 2 LED supply lines for LED Flex Stripes (7061175)
- 1-channel colour change remote control (7061285)
- FW functional converter 15 module 2 (7061286)

This product contains a light source of energy efficiency class E.

7061119 white	**355.71 €**

LED Flex Stripe colour change M M CE

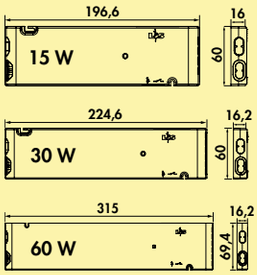
Flexible LED strips. Ambient light. LED cast in silicone, spacing 27 mm, self-adhesive.

Flex Stripe
- 1.2 watts, 12 VDC
- continuous control of the light colour from **3000 K** warm white to **6000 K** cold white
- dimmer function: infinitely variable brightness control
- max. 45 lumen/watt at **6000 K** cold white
- strips 8 mm wide, may be shortened every 83 mm, no connection after the cutting point
- LIC LED system compatible

This product contains a light source of energy efficiency class E.

The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061183 L 335 mm, white	**21.34 €**



FW function converter

The FW function converter for colour change lighting systems.
— white
— 12 VDC
— max. 36 watt load per slot on the converter
— 2000 mm mains connection line
— **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

1-channel colour change remote control

— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285	white	**53.61 €**

LED connection line for LED Flex Stripes

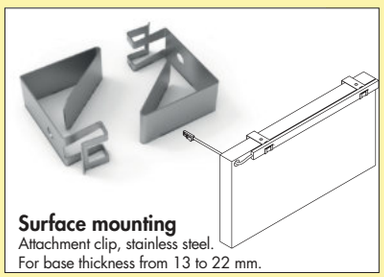
— for LED Flex Stripes neutral white (7061174) and colour change (7061183)

7061179	L 40 mm, white	**1.68 €**
7061168	L 1500 mm, white	**3.87 €**

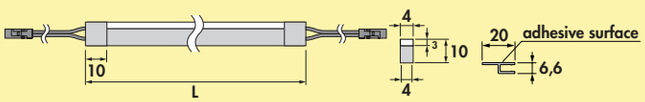
Supply line for LED Flex Stripes

— for LED Flex Stripes neutral white (7061174) and colour change (7061183)

7061175	L 2000 mm, white	**8.07 €**



Surface mounting
Attachment clip, stainless steel.
For base thickness from 13 to 22 mm.



Calamaro LED Flex Stripes colour change

Flexible LED strips. Ambient light. LED cast in silicone. Easy installation directly on the base with 3 self-adhesive profile brackets of 900 mm each.

Flex Stripes
- 7.2 watts per meter, 12 VDC
- continuous control of the light colour from **3000 K** warm white to **6000 K** cold white
- max. 45 lumen/watt at **6000 K** cold white
- strips 4 x 10 mm wide, may be shortened every 25 mm, no connection after the cutting point
- incl. 3 x self-adhesive plastic profile supports, 900 mm each
- 2000 mm two-sided supply line
- LIC LED system compatible

This product contains a light source of energy efficiency class G.

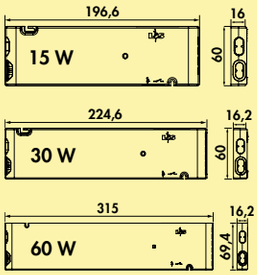
Note: We recommend 4 fastening clips (7061258) per meter!

The matching colour change function converters and remote controls can be found in catalogue 1 page 268–270/24 EN.

7061246 L 2600 mm, white	**157.23 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061258 Fixing clips, stainless steel, price per PU of 2 pieces	**9.08 €**



FW function converter

The FW function converter for colour change lighting systems.
— white
— 12 VDC
— max. 36 watt load per slot on the converter
— 2000 mm mains connection line
— **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

1-channel colour change remote control

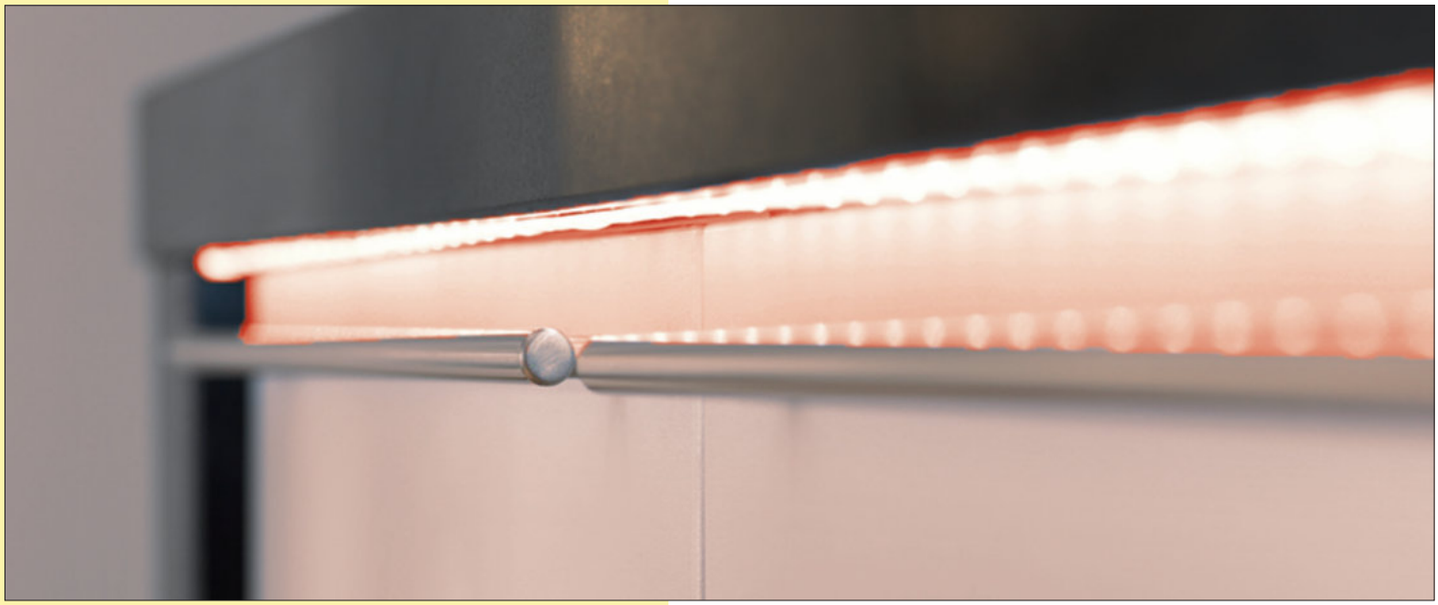
— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285	white	**53.61 €**

Distributor 6-fold

— for 12 VDC
— with 200 mm of supply line

7061244	black	**6.97 €**



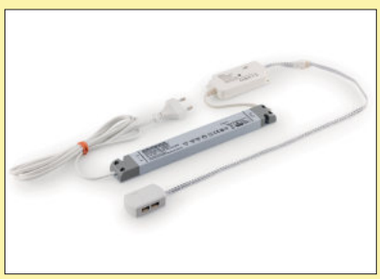
LED Flex Stripes RGB

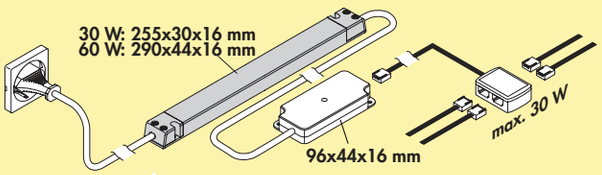
Flexible LED strips. Ambient light. LED sealed in silicone, self-adhesive.

Flex Stripes
- 5.4 watt/metre, 24 V, LED RGB (colour change red, yellow, blue)
- 4-pole plug-in system, 36 LEDs per metre
- strips 10 mm wide
- IP 20
- 74 lumen/watt
- connection of several RGB strips using plug-in system
- maximum permissible length 11050 mm
- length 335 mm can be shortened after 170 mm
- length 2000 mm can be shortened after 170 mm/ 165 mm

This product contains a light source with the energy efficiency class G.

7061360 L 335 mm	**17.65 €**
7061361 L 2000 mm	**83.19 €**





LED converter RGB

Converter incl. control system for LED RGB lighting systems.

- 24 V
- 4-fold distributor
- memory function: the last setting is saved
- dimming function: 5 levels
- colour: grey (converter), white (control unit)
- cable length primary 2000 mm, secondary 100 mm (control unit), 500 mm (RGB distributor)

7061362 30 watts	**117.65 €**
7061363 60 watts	**141.18 €**

Order no.	Item/ Description	per pc. excl. VAT

1-channel remote control RGB

— stepless adjustment of RGB light colour
— imming function
— 11 x 82 x 40 (H x W x D)
— incl. wall bracket

7061364	white	**66.39 €**

4 channel colour change remote control CE

— switching on/off
— dimming function
— stepless control of the light temperature and colour in the colour range white
— indicator LED for the light colour
— Auto memory: brightness and light temperature settings are retained
— all functions can be set individually for up to four light groups
— two light scenes can be stored
— 150 x 38 x 7 mm (L x B x H)

7061276	white	**72.77 €**

LED connecting cable RGB CE

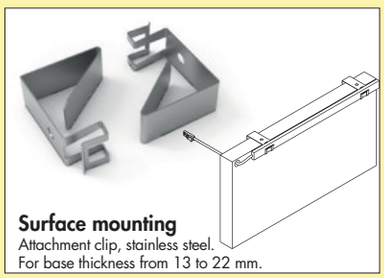
For connecting the RGB strips.
— 4-pole plug-in system
— L 2000 mm

7061365	white	**10.50 €**

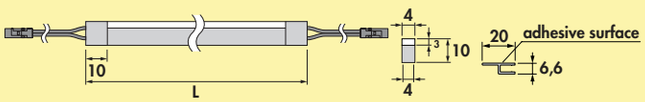
LED connection line RGB CE

For connecting the RGB LED.

7061366	L 40 mm	**5.21 €**
7061367	L 500 mm	**6.30 €**



Surface mounting
Attachment clip, stainless steel.
For base thickness from 13 to 22 mm.



Calamaro LED Flex Stripes incl. base profile

Flexible LED strips. Ambient light. LED cast in silicone. Easy installation directly on the base with 3 self-adhesive profile brackets of 900 mm each.

Flex Stripes
- 7.2 watts per meter, 12 VDC
- max. 45 lumen/watt
- strips 4 x 10 mm wide, may be shortened every 25 mm, no connection after the cutting point
- incl. 3 x self-adhesive plastic profile supports, 900 mm each
- 2000 mm two-sided supply line
- the light colour can be changed from **3000 K** warm white to **4000 K** neutral white using the supplied adapter cable

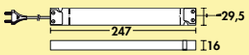
This product contains a light source of energy efficiency class F.

Note: We recommend 4 fastening clips (7061258) per meter!

7061257 L 2600 mm, white	**138.32 €**

Optional accessories

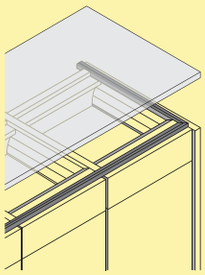
7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061258 Fixing clips, stainless steel, price per PU of 2 pieces	**9.08 €**

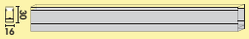


LED converter 30

- 30 watts, 12 VDC
- with 6-fold distributor
- 2000 mm mains connection line
- connection values of the individual lamps are to be observed (watt)

7061026 grey	**64.29 €**





Light profile LED

Ambient light. Made of aluminium body, self-adhesive LED strip, may be shortened every 50 mm, can also be cut to mitre, no visible LED.

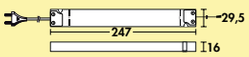
Individual lamp
— 12.96 watts = 4.8 watt pro metre, 12 V
— **4000 K** neutral white
— 79 lumen/watt
— light length 2600 mm
— 2000 mm two-sided supply line
— LED strip 2600 mm, two-sided feed-in
This product contains a light source of energy efficiency class F.

The work top has to be lined on site with 16 mm wooden slats.

7061044 individual lamp, aluminium coloured	**165.29 €**

Optional accessories

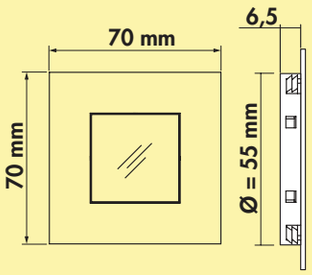
7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061302 Light profile LED strip neutral white, L 2600 mm, 13 W/12 V	**88.32 €**



LED converter 30

— 30 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

7061026 grey	**64.29 €**



Cosi colour change LED

Built-in lamp, base lamp. **Stainless steel body**. Illumination without visible LED points.

Individual lamp without switch
- 0.3 watt, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- 46 lumen/watt
- 2000 mm supply line
- drill Ø 55 mm

Set-3, 6 colour change LED with switch consisting of:
- 3 or 6 individual lamps without switch (7061245)
- 1 colour change LED Touch switch and dimmer (7061131)
- 1 LED converter 12 (7061025)
- may be extended to 6 lamps

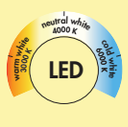
This product contains a light source of energy efficiency class E.

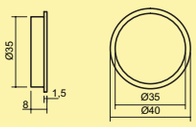
The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061245 single lamp without switch, LIC LED system compatible	**32.27 €**
7061247 set 3	**188.66 €**
7061248 set 6	**282.94 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**

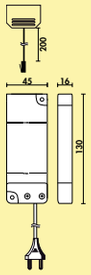




Colour change LED Touch switch and dimmer

- for colour change LED
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last colour setting is stored
- dimmer function: brightness dimmable in three steps
- 12 V/24 V, 2.5 A
- 1000/2000 mm supply line with mini plug-in system

7061131 stainless steel coloured	**56.89 €**



LED converter 12

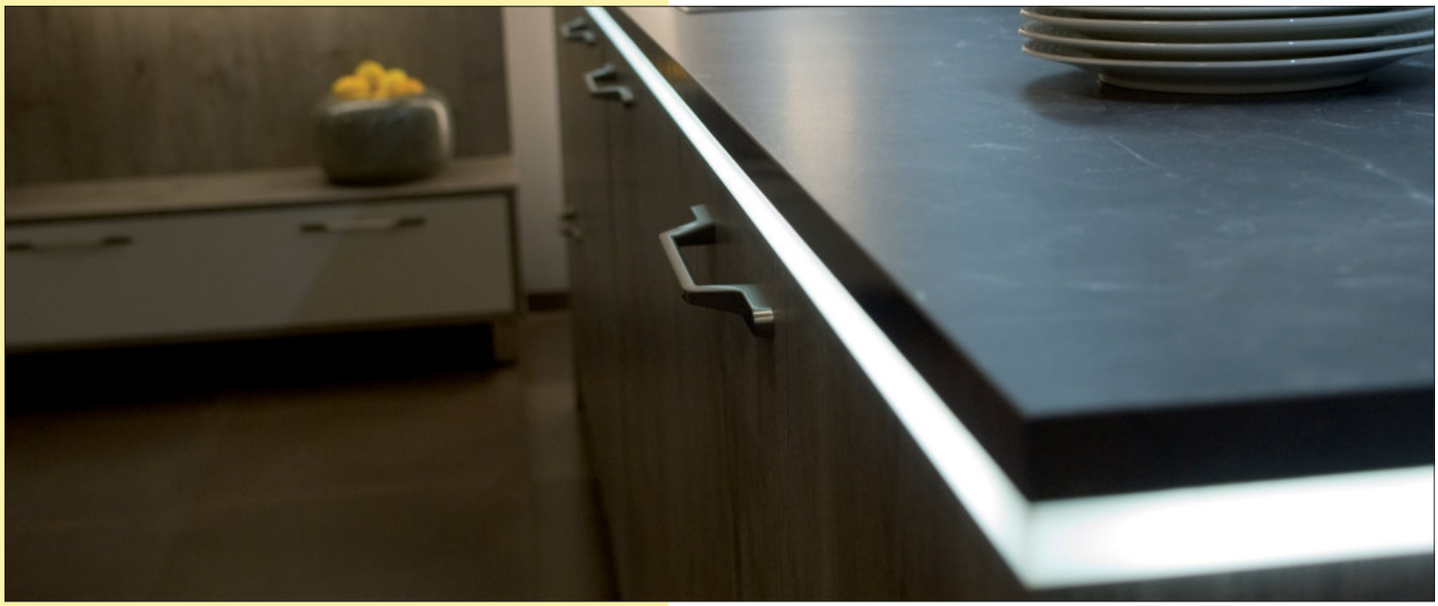
— 15 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

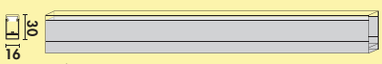
7061025 grey **44.45 €**

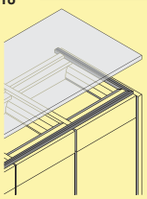
Distributor 6-fold

— for 12 VDC
— with 200 mm of supply line

7061244 black **6.97 €**







Light profile colour change LED

Ambient light. Aluminium body, self-adhesive LED strip, can be shortened every 50 mm, can also be cut to mitre, no visible LED.

Individual lamp

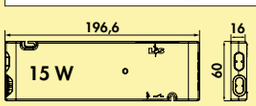
- 7.8 watts per meter, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 80 lumen/watt at **6500 K** cold white
- light length 2600 mm
- 2000 mm two-sided supply line
- LED strip 2600 mm, two-sided feed-in
- LIC LED system compatible

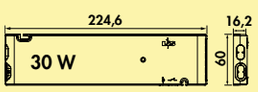
This product contains a light source of energy efficiency class F.
The work top has to be lined on site with 16 mm wooden slats.
You'll find further colour change function converters and remote controls in catalogue 1 page 268–270/24 EN.

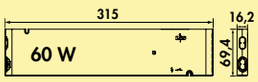
7061039 single lamp, aluminium coloured	**167.98 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061300 Colour change LED strip, L 2600 mm, 20.3 W/12 V	**98.82 €**







FW function converter

The FW function converter for colour change lighting systems.

- white
- 12 VDC
- max. 36 watt load per slot on the converter
- 2000 mm mains connection line
- **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

7061286 module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271 module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273 module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287 module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281 module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283 module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

Order no.	Item/ Description	per pc. excl. VAT

1-channel colour change remote control

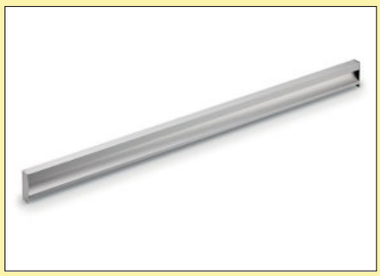
— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

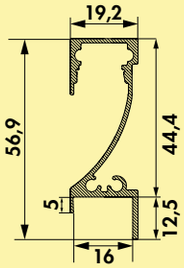
7061285 white **53.61 €**

Distributor 6-fold

— for 12 VDC
— with 200 mm of supply line

7061244 black **6.97 €**





Prova colour change LED

Top-mounted lamp for rear walls. Aluminium LED profile, can be shortened every 25 mm, no visible LED points.

Individual lamp
- 31.2 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 80 lumen/watt at **6500 K** cold white
- light length 2600 mm
- 2000 mm two-sided supply line
- LED strip 2600 mm, two-sided feed-in
- for 16 mm wall thickness
- LIC LED system compatible

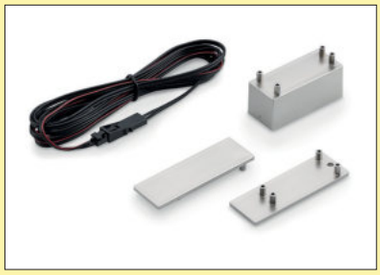
This product contains a light source of energy efficiency class G.

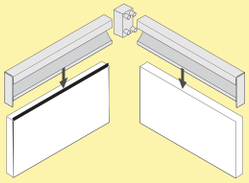
You'll find further colour change function converters and remote controls in catalogue 1 page 268–270/24 EN.

7061207	single lamp, L 2600 mm, stainless steel coloured	**260.50 €**
7061209	single lamp, L 2600 mm, black matt	**265.04 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**
7061305	Prova colour change LED strip, L 2600 mm, 31.2 W/12 V	**98.82 €**

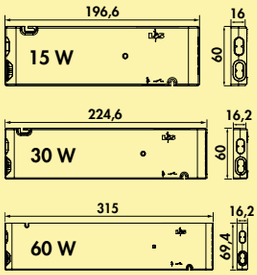




Prova 90° connecting corner element

Corner element 90°.
- end cap right
- end cap left
- connection cable secondary for LED 1800 mm

7061208	stainless steel coloured	**11.60 €**
7061220	black matt	**11.60 €**



FW function converter

The FW function converter for colour change lighting systems.
— white
— 12 VDC
— max. 36 watt load per slot on the converter
— 2000 mm mains connection line
— **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

1-channel colour change remote control

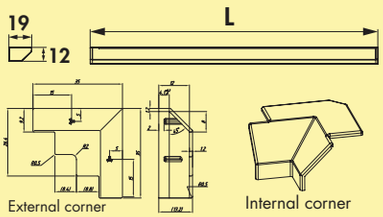
— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285	white	**53.61 €**

Distributor 6-fold

— for 12 VDC
— with 200 mm of supply line

7061244	black	**6.97 €**



External corner

Internal corner

Manubrio colour change LED

Handle strip lighting. Plastic body, self-adhesive LED strip, can be shortened every 50 mm, no visible LED incl. holding clamps for handle strips.

Individual lamp
- 7.8 watts per meter, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 80 lumen/watt at **6500 K** cold white
- 2000 mm two-sided supply line
- LED strip, two-sided feed-in
- incl. 4 end caps
- LIC LED system compatible

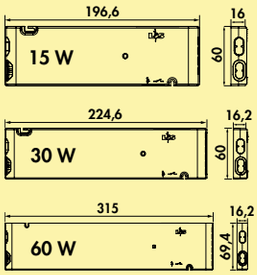
This product contains a light source of energy efficiency class F.

You'll find further colour change function converters and remote controls in catalogue 1 page 268–270/24 EN.

7061298	single lamp, L 1500 mm, stainless steel coloured	**121.26 €**
7061197	single lamp, L 2600 mm, stainless steel coloured	**161.68 €**

Optional accessories

7061198	Interior angle	**2.61 €**
7061199	Exterior angle	**2.61 €**
7061200	End cap set	**3.36 €**
7061049	LED connection line, white, L 2000 mm	**4.03 €**
7061300	Colour change LED strip, L 2600 mm, 20.3 W/12 V	**98.82 €**
7061314	Colour change LED strip, L 1500 mm, 11.7 W/12 V	**68.49 €**



FW function converter

The FW function converter for colour change lighting systems.
— white
— 12 VDC
— max. 36 watt load per slot on the converter
— 2000 mm mains connection line
— **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

1-channel colour change remote control

— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285	white	**53.61 €**

Distributor 6-fold

— for 12 VDC
— with 200 mm of supply line

7061244	black	**6.97 €**

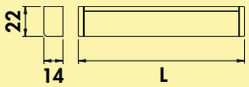
Order no. Item/ Description per pc. excl. VAT

LUMICA®

Surface mounted lamps

Lighting is
unobtrusively present

Lungo LED	Page 360–361
Dentro LED	Page 362
Lily Neo LED	Page 363
Feel LED	Page 364–365
Giro-S LED	Page 366
Melon LED	Page 367
Effekt profile LED	Page 368
Ricol LED	Page 369
Ricol colour change LED	Page 370
Vidula colour change LED	Page 371–372
Pertura colour change LED	Page 373–374
Derby colour change LED	Page 375
Lupo LED	Page 376–377



Lungo LED stainless steel coloured

Lamp mounted from below. Slender aluminium profile with glare-free cover.

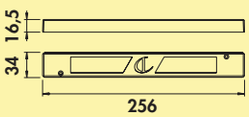
Individual lamp with LED Touch switch and dimmer
- 24 V
- 85 lumen/watt
- 2000 mm supply line
- ready for connection to LED converter 2430 (7062250)
- cable outlet rear below side

This product contains a light source of energy efficiency class G.

7062360 L 450 mm, 6.2 W, **4000 K** neutral white	**82.27 €**
7062361 L 900 mm, 8.2 W, **4000 K** neutral white	**88.66 €**
7062362 L 900 mm, 12.5 W, **4000 K** neutral white	**108.32 €**
7062363 L 1200 mm, 16.8 W, **4000 K** neutral white	**128.49 €**

Optional accessories

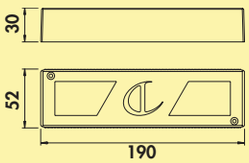
7062252 LED connection line 24, white, L 2000 mm	**4.71 €**



LED converter 2430

- 30 watts, 24 VDC
- with 9-fold distributor
- 2000 mm mains connecting line
- connecting values of the individual lamps are to be observed (watt)

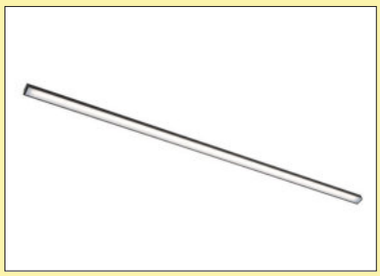
7062250 white	**61.43 €**

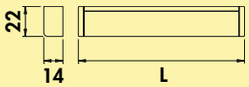


LED converter 2460

- 60 watts, 24 VDC
- with 9-fold distributor
- 2000 mm mains connecting line
- connecting values of the individual lamps are to be observed (watt)

7062251 white	**79.50 €**





Lungo LED black matt

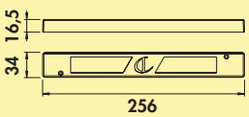
Lamp mounted from below. Slender aluminium profile with glare-free cover.

Individual lamp with LED Touch switch and dimmer
— 24 V
— 85 lumen/watt
— 2000 mm supply line
— ready for connection to LED converter 2430 (7062250)
— cable outlet rear below side
This product contains a light source of energy efficiency class G.

7062411 L 450 mm, 6.2 W, **4000 K** neutral white	**82.27 €**
7062412 L 600 mm, 8.2 W, **4000 K** neutral white	**88.66 €**
7062413 L 900 mm, 12.5 W, **4000 K** neutral white	**108.32 €**
7062414 L 1200 mm, 16.8 W, **4000 K** neutral white	**128.49 €**

Optional accessories

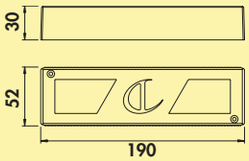
7062252 LED connection line 24, white, L 2000 mm	**4.71 €**



LED converter 2430

— 30 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

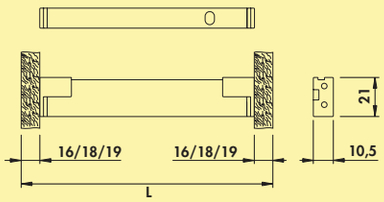
7062250 white	**61.43 €**



LED converter 2460

— 60 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062251 white	**79.50 €**



Dentro LED

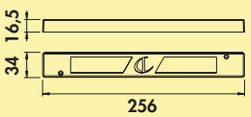
Cabinet internal light. Slender aluminium profile with glare-free cover.

Individual lamp with LED sensor switch
— 24 V, **4000 K** neutral white
— 85 lumen/watt
— 2000 mm supply line
— ready for connection to LED converter 2430 (7062250)
— cable outlet rear right side
This product contains a light source of energy efficiency class G.

7062375 L 500 mm, 6.2 W, stainless steel coloured	**107.48 €**
7062371 L 600 mm, 7.2 W, stainless steel coloured	**112.77 €**
7062376 L 800 mm, 10,5 W, stainless steel coloured	**130.25 €**
7062372 L 900 mm, 12 W, stainless steel coloured	**139.83 €**
7062377 L 1000 mm, 13.4 W, stainless steel coloured	**153.78 €**
7062373 L 1200 mm, 16.3 W, stainless steel coloured	**164.29 €**

Optional accessories

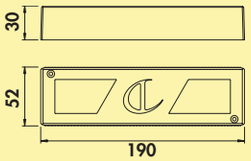
7062252 LED connection line 24, white, L 2000 mm	**4.71 €**



LED converter 2430

— 30 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

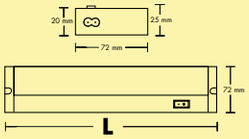
7062250 white	**61.43 €**



LED converter 2460

— 60 watts, 24 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062251 white	**79.50 €**



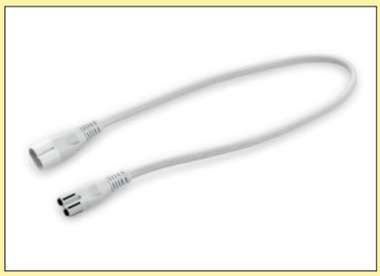
Lily Neo LED

Lamp mounted from below. Aluminium body with plastic cover, head to head installation possible (incl. connecting adapter).

Individual lamp with switch
- — **4000 K** neutral white
- — 80 lumen/watt
- — B 77 mm, H 20 mm
- — 1800 mm mains connection line enclosed separately
- — 300 mm connection line enclosed separately
- — additional connector length 60 mm
- — cable outlet left side of lamp
- — **max. 10 lamps can be connected**

This product contains a light source of energy efficiency class C.

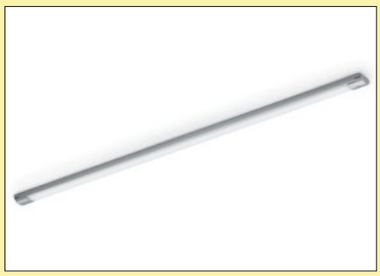
7064144 L 350 mm, 6 W, stainless steel coloured	**51.60 €**
7064145 L 555 mm, 10 W, stainless steel coloured	**56.30 €**
7064146 L 700 mm, 13 W, stainless steel coloured	**68.40 €**
7064147 L 900 mm, 16 W, stainless steel coloured	**80.92 €**
7064148 L 1200 mm, 21 W, stainless steel coloured	**102.52 €**

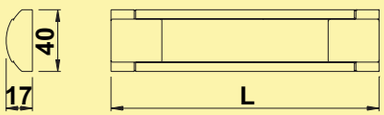


LED connecting line

- — secondary for LED
- — with mini plug-in system

7064125 L 500 mm, white	**4.96 €**
7064126 L 1000 mm, white	**5.80 €**
7064127 L 2000 mm, white	**7.65 €**





Feel LED

Lamp mounted from below. Aluminium profile, **aluminium coloured**, 120 LEDs/m, no visible LED points.
The lights can easily be extended by simply plugging together the connecting cables integrated in the body caps.

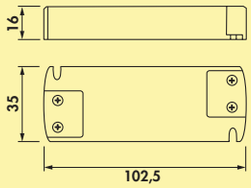
Single lamp with switch
— touch switch and dimmer on the left or right
— **4300 K** neutral white
— memory function: the last setting is stored
— dimmer function: brightness continuously dimmable
— 85 lumen/watt
— 2000 mm supply line rear left or right
— ready for connection to LED converter (7062211 or 7062218)
This product contains a light source of energy efficiency class G.

7062280 single lamp with switch, L 450 mm, 3.6 W	**76.22 €**
7062281 single lamp with switch, L 600 mm, 5 W	**84.03 €**
7062282 single lamp with switch, L 800 mm, 7 W	**96.13 €**
7062283 single lamp with switch, L 900 mm, 7.9 W	**103.11 €**
7062284 single lamp with switch, L 1000 mm, 8.9 W	**110.08 €**
7062285 single lamp with switch, L 1200 mm, 11 W	**117.14 €**

7062286 subsequent lamp without switch, L 450 mm, 3.6 W	**45.80 €**
7062287 subsequent lamp without switch, L 600 mm, 5 W	**54.45 €**
7062288 subsequent lamp without switch, L 800 mm, 7 W	**68.40 €**
7062289 subsequent lamp without switch, L 900 mm, 7.9 W	**72.27 €**
7062290 subsequent lamp without switch, L 1000 mm, 8.9 W	**81.09 €**
7062291 subsequent lamp without switch, L 1200 mm, 11 W	**93.53 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**

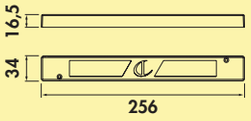


LED converter 6

— 15 watts, 12 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062211 white	**38.49 €**

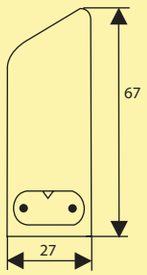
Order no.	Item/ Description	per pc. excl. VAT



LED converter 2

— 30 watts, 12 VDC
— with 9-fold distributor
— 2000 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7062218	blanc	**51.93 €**



Giro-S LED CE

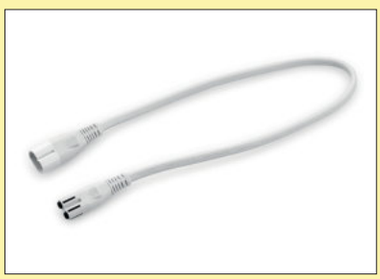
Lamp mounted from below. 150° swivelling LED lamp unit with acrylic cover. Illumination without visible LED points.

The lamps can easily be extended by simply plugging together or using the connection line supplied.

Individual lamp with switch
- **4000 K** neutral white
- 75 lumen/watt
- 1800 mm mains connection line enclosed separately
- 300 mm connection line enclosed separately
- additional connector length 60 mm
- cable outlet left side of lamp
- **max. 10 lamps can be connected**

This product contains a light source of energy efficiency class C.

7064180 L 348 mm, 6 W, silver coloured	**55.04 €**
7064181 L 576 mm, 10 W, silver coloured	**74.62 €**
7064183 L 770 mm, 13 W, silver coloured	**94.12 €**
7064182 L 908 mm, 16 W, silver coloured	**103.36 €**
7064184 L 1210 mm, 21 W, silver coloured	**130.25 €**



LED connecting line CE

- secondary for LED
- with mini plug-in system

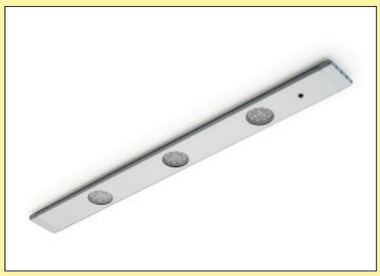
7064125 L 500 mm, white	**4.96 €**
7064126 L 1000 mm, white	**5.80 €**
7064127 L 2000 mm, white	**7.65 €**

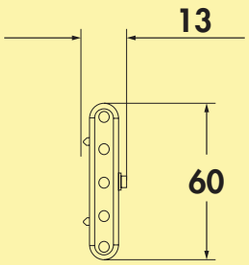
Angle mains connection line VDE

Alternative, if the cable routing is to be laid upwards or downwards.

- length 1800 mm with angled and flat Euro plug

7064175 white	**9.75 €**





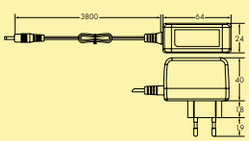
Melon LED

Lamp mounted from below. Aluminium body, extremely slim, head to head installation possible, with stainless steel clips.

The lamps can easily be extended by simply plugging together or using the connection line supplied.

Individual lamps with switch
— 24 V, **4000 K** neutral white
— 80 lumen/watt
— H 13 mm, B 60 mm
— 300 mm connection line enclosed separately
— **observe the connection values (watt) of the individual lamps**
— **order LED converter Melon separately**
This product contains a light source of energy efficiency class G.

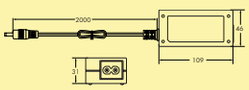
7064130	2 LED spot-light, L 350 mm, 3.0 W, stainless steel col.	**37.56 €**
7064131	3 LED spot-light, L 580 mm, 4.5 W, stainless steel col.	**41.68 €**
7064132	5 LED spot-light, L 666 mm, 7.5 W, stainless steel col.	**56.13 €**
7064133	7 LED spot-light, L 800 mm, 10.5 W, stainless steel col.	**85.71 €**
7064134	9 LED spot-light, L 900 mm, 13.5 W, stainless steel col.	**102.52 €**



LED converter Melon 12

— 12 watts, 24 VDC
— 3800 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

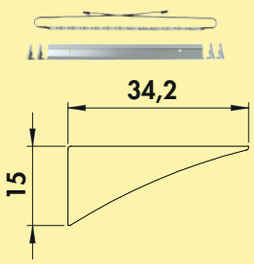
7064135	white	**25.55 €**



LED converter Melon 36

— 36 watts, 24 VDC
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

7064136	white	**40.17 €**



Effekt profile LED

Rear wall light. Aluminium profile, translucent plastic cover, slightly inclined for optimum illumination of the kitchen niche, simple installation under the hanging cupboard.

Individual lamp

- 15 watts per meter
- 12 V, **4000 K** neutral white
- 105 lumen/watt
- 300 mm **two-sided** supply line and 1500 mm connection line with mini-plug-in system
- can be shortened every 25 mm, 4 end caps enclosed separately
- connection to LED converter (7061228 or 7061078)
- screw mounting
- LED strip 2600 mm, with double-sided feed

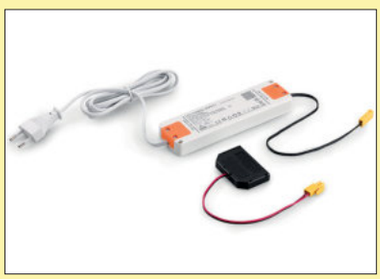
This product contains a light source of energy efficiency class F.

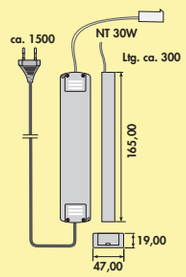
You will find suitable switches in catalogue 1 page 399/24 EN.

7061219 individual lamp, L 2600 mm, stainless steel coloured	**359.08 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061301 Effekt profile LED strip neutral white, L 2600 mm, 39 W/12 V	**170.84 €**

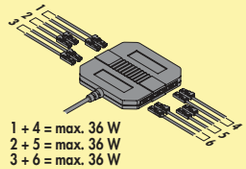




LED converter 3

- 30 watts, 12 VDC
- with 6-fold distributor
- 1500 mm mains connecting line
- connecting values of the individual lamps are to be observed (watt)

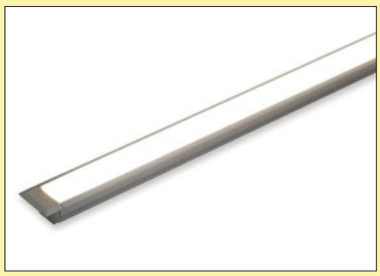
7061228 white	**43.11 €**

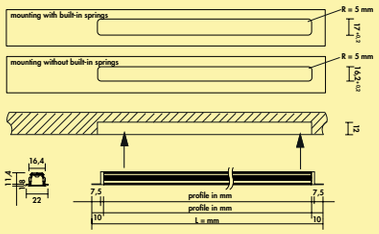


LED converter 60

- 60 watts, 12 VDC
- with 12-fold distributor
- 2000 mm mains connection line
- connection values of the individual lamps are to be observed (watt)
- 30 x 180 x 52 mm (H x L x B)
- The connection per plug-in group must not exceed 36 watts.

7061078 grey	**75.29 €**





Ricol LED

Built-in lamp. Aluminium body, LED built-in profile, illumination without visible LED points, hidden cable routing with clamp fastening, no screws required.

Individual lamp

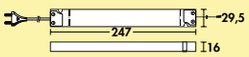
— 15.5 watts per meter, **4000 K** neutral white
— 81 lumen/watt
— LED strip 2600 mm loose, not used in profile
— can be shortened every 25 mm, two-sided feed-in
— 2000 mm two-sided supply line
— 4 end caps enclosed separately
— installation depth 12 mm

This product contains a light source of energy efficiency class F.

7061196 individual lamp, L 2600 mm, stainless steel coloured	**226.39 €**
7060104 individual lamp, L 2600 mm, black matt	**226.39 €**

Optional accessories

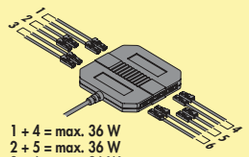
7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061303 Ricol LED strip neutral white, L 2600 mm, 40.3 W/12 V	**94.37 €**



LED converter 30

— 30 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

7061026 grey	**64.29 €**

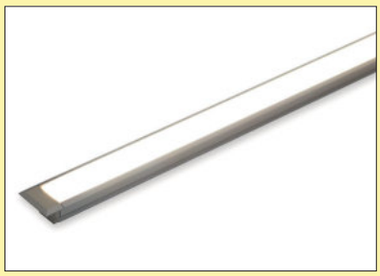


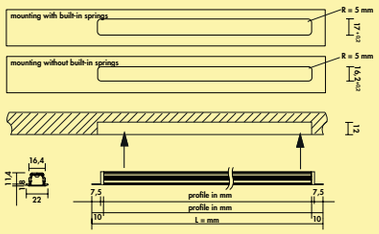
LED converter 60

— 60 watts, 12 VDC
— with 12-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)
— 30 x 180 x 52 mm (H x L x B)
— The connection per plug-in group must not exceed 36 watts.

7061078 grey	**75.29 €**

Order no. | Item/ Description | per pc. excl. VAT





Ricol colour change LED

Built-in lamp. Aluminium body, LED built-in profile, hidden cable routing with clamp fastening, no screws required.

Individual lamp without switch
- 15.5 watts per meter
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 80 lumen/watt at **6000 K** cold white
- light length 2600 mm
- LED strip loose, not used in profile
- can be shortened every 25 mm, two-sided feed-in
- 2000 mm two-sided supply line
- 4 end caps enclosed separately
- connection to 12 V converter with colour change control
- installation depth 12 mm
- LIC LED system compatible

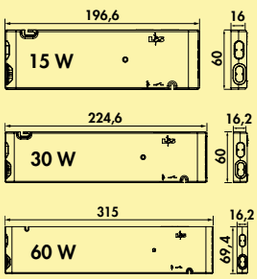
This product contains a light source of energy efficiency class F.

You'll find further colour change function converters and remote controls in catalogue 1 page 268–270/24 EN.

7061184	single lamp without switch, L 2600 mm, stainless steel coloured	**271.26 €**
7060105	single lamp without switch, L 2600 mm, black matt	**271.26 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**
7061304	Light profile colour change LED strip, L 2600 mm, 40.3 W/12 V	**116.81 €**



FW function converter

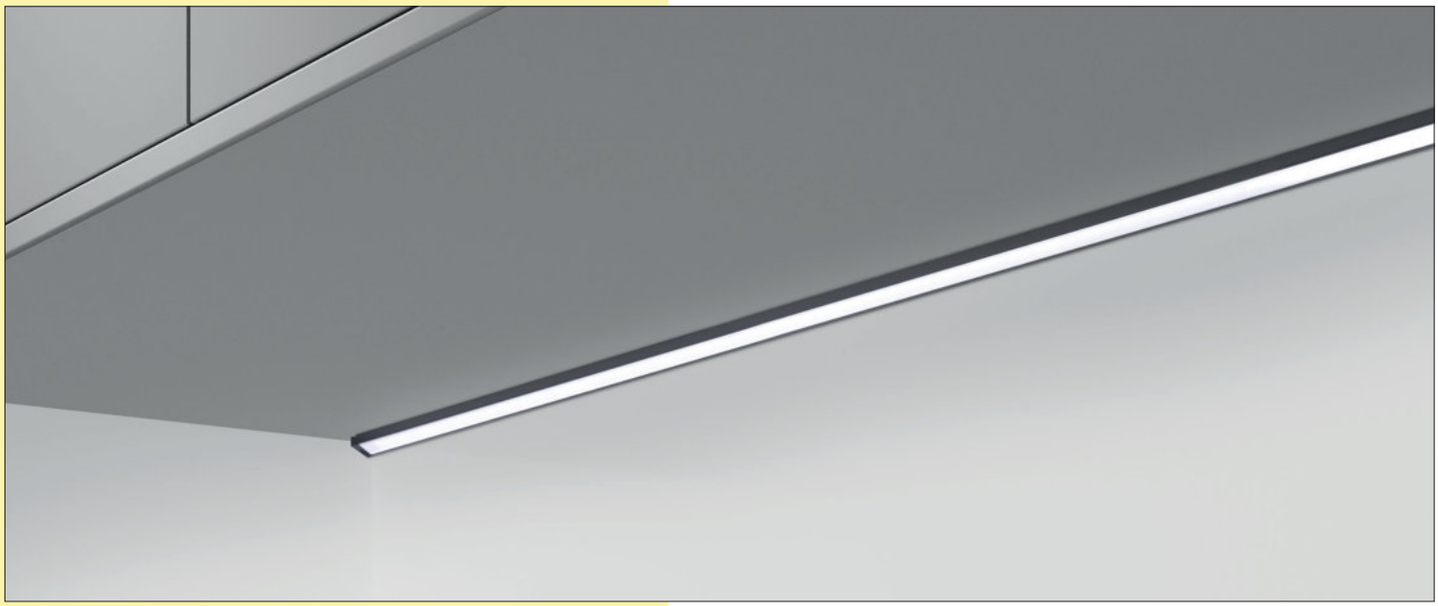
The FW function converter for colour change lighting systems.
- white
- 12 VDC
- max. 36 watt load per slot on the converter
- 2000 mm mains connection line
- **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

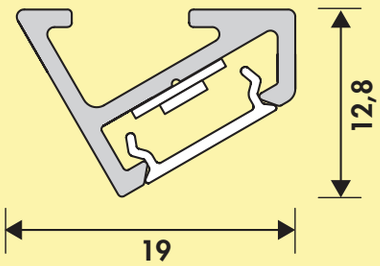
7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

1-channel colour change remote control

- stepless control of the light colour
- dimming function
- auto memory: brightness and light temperature settings are saved
- one controller can be used for various colour change converters
- 8 x 90 x 50 mm (H x L x B)

7061285	white	**53.61 €**





Vidula colour change LED

Lamp mounted from below. Aluminium housing, with matt plastic cover including LED profile.

Individual lamp without switch
- 12 watts per meter
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 92 lumen/watt at **6000 K** cold white
- LED strip loose, not used in profile **from a length of 1500 mm**
- can be shortened every 25 mm
- 2000 mm two-sided supply line **from a length of 1500 mm**
- 2 end caps enclosed loose, **from a length of 1500 mm** 4 end caps
- connection to 12 V converter with colour change control
- LIC LED system compatible

This product contains a light source of energy efficiency class G.

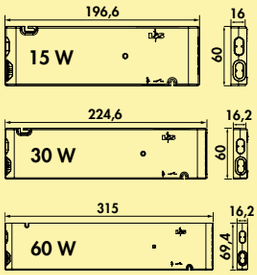
You'll find further colour change function converters and remote controls in catalogue 1 page 268–270/24 EN.

7061308 L 600 mm, stainless steel coloured	**80.76 €**
7061310 L 900 mm, stainless steel coloured	**105.97 €**
7061312 L 1200 mm, stainless steel coloured	**129.33 €**
7061294 L 1500 mm, stainless steel coloured	**166.22 €**
7061223 L 2600 mm, stainless steel coloured	**266.81 €**

7061309 L 600 mm, black matt	**80.76 €**
7061311 L 900 mm, black matt	**105.97 €**
7061313 L 1200 mm, black matt	**129.33 €**
7061295 L 1500 mm, black matt	**166.22 €**
7061224 L 2600 mm, black matt	**266.81 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm	**4.03 €**
7061306 Vidula colour change LED strip, L 2600 mm	**95.21 €**



FW function converter

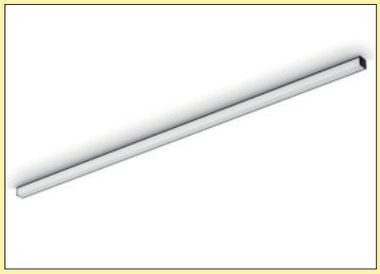
The FW function converter for colour change lighting systems.
— white
— 12 VDC
— max. 36 watt load per slot on the converter
— 2000 mm mains connection line
— **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

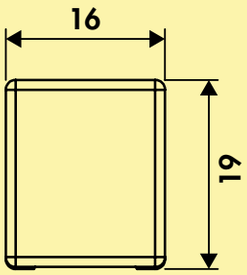
7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

1-channel colour change remote control

— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285	white	**53.61 €**





Pertura colour change LED

Lamp mounted from below. Aluminium body, plastic cover opal white, LED profile, homogenous illumination without visible LED points.

Individual lamp without switch
- 12 watts per meter
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- max. 92 lumen/watt at **6000 K** cold white
- LED strip loose, not used in profile
- can be shortened every 25 mm, two-sided feed-in
- 2000 mm two-sided supply line
- 4 end caps enclosed separately
- connection to 12 V converter with colour change control
- LIC LED system compatible

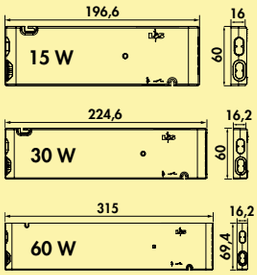
This product contains a light source of energy efficiency class G.

You'll find further colour change function converters and remote controls in catalogue 1 page 268–270/24 EN.

7061296	single lamp w. s., L 1500 mm, stainless steel coloured	**173.36 €**
7061240	single lamp w. switch, L 2600 mm, stainless steel coloured	**278.49 €**
7061297	single lamp w. switch, L 1500 mm, black matt	**173.36 €**
7061241	single lamp w. switch, L 2600 mm, black matt	**278.49 €**

Optional accessories

7061049	LED connection line, white, L 2000 mm	**4.03 €**
7061307	Pertura colour change LED strip, L 2600 mm	**95.21 €**



FW function converter

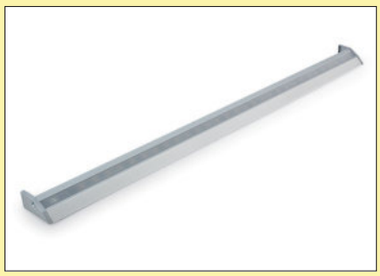
The FW function converter for colour change lighting systems.
— white
— 12 VDC
— max. 36 watt load per slot on the converter
— 2000 mm mains connection line
— **switchable by Bluetooth app (module 3) or by optionally available radio remote control**

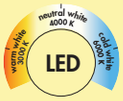
7061286	module 2 (radio), 15 W, 4-way distributor	**95.21 €**
7061271	module 2 (radio), 30 W, 6-way distributor	**121.26 €**
7061273	module 2 (radio), 60 W, 6-way distributor	**152.69 €**
7061287	module 3 (Bluetooth + radio), 15 W, 4-way distributor	**127.56 €**
7061281	module 3 (Bluetooth + radio), 30 W, 6-way distributor	**156.30 €**
7061283	module 3 (Bluetooth + radio), 60 W, 6-way distributor	**188.66 €**

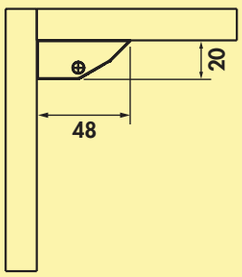
1-channel colour change remote control

— stepless control of the light colour
— dimming function
— auto memory: brightness and light temperature settings are saved
— one controller can be used for various colour change converters
— 8 x 90 x 50 mm (H x L x B)

7061285	white	**53.61 €**







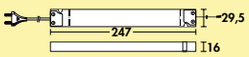
Derby colour change LED

Lamp mounted from below. Aluminium profile, 6 multichip LEDs, each 100 mm.

Single lamp with switch
- LED Touch switch and dimmer
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- 80 lumen/watt
- 1800 mm supply line rear right
- ready for connection to LED converter 30 (7061026)

This product contains a light source of energy efficiency class F.

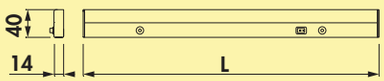
7061234	L 400 mm, 21 LED, 5.04 W, aluminium col.	**116.81 €**
7061235	L 550 mm, 30 LED, 7.20 W, aluminium col.	**148.24 €**
7061236	L 850 mm, 48 LED, 11.52 W, aluminium col.	**194.96 €**
7061237	L 950 mm, 54 LED, 12.96 W, aluminium col.	**203.03 €**
7061238	L 1150 mm, 66 LED, 15.84 W, aluminium col.	**230.84 €**



LED converter 30

- 30 watts, 12 VDC
- with 6-fold distributor
- 2000 mm mains connection line
- connection values of the individual lamps are to be observed (watt)

7061026	grey	**64.29 €**



Lupo LED

Lamp mounted from below. Aluminium body with plastic cover, head to head installation possible.

Individual lamp with switch
- 230 V **(high voltage), 3900 K** neutral white
- 75 lumen/watt
- 14 x 40 mm (H x W)
- 80 mm connection line
- cable outlet rear left side of lamp
- **max. 200 watts can be connected**
- **mains connection HV (7062249 white or 7062269 black) to be ordered separately**

This product contains a light source of energy efficiency class G.

7062293 L 450 mm, 8 W, black matt	**85.21 €**
7062294 L 600 mm, 10 W, black matt	**96.13 €**
7062295 L 900 mm, 15 W, black matt	**127.56 €**
7062296 L 1200 mm, 18 W, black matt	**154.71 €**
7062253 L 450 mm, 8 W, aluminium coloured	**77.56 €**
7062254 L 600 mm, 10 W, aluminium coloured	**87.06 €**
7062255 L 900 mm, 15 W, aluminium coloured	**116.22 €**
7062256 L 1200 mm, 18 W, aluminium coloured	**139.83 €**

Mains connection line HV

— length 2000 mm with mini plug-in system and flat Euro plug

7062249 white	**9.92 €**
7062269 black	**9.92 €**

Order no.	Item/ Description	per pc. excl. VAT

Connecting line HV CE

— secondary for LED high voltage
— with mini plug-in system for 10 mm bore

7062257	L 150 mm, white	**7.14 €**
7062258	L 500 mm, white	**8.15 €**
7062259	L 1000 mm, white	**8.82 €**
7062297	L 150 mm, black	**7.14 €**
7062298	L 500 mm, black	**8.15 €**
7062299	L 1000 mm, black	**8.82 €**

LUMICA®

Pendant, ceiling, unit top, island lights

Lighting ideas
that go beyond the norm

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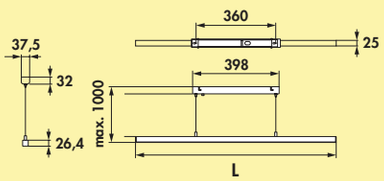
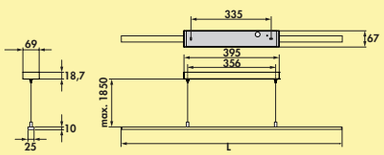


Asta LED

Pendant light. Aluminium body. Plastic cover, white incl. converter.
— 230 V
— max. 84 lumen/watt at **4000 K** neutral white
— suspension max. 1850 mm
— **not dimmable with on-site dimmer**
— **without remote control, On/Off function via on-site light switch**
This product contains a light source of energy efficiency class G.

7065050 L 900 mm, 13.9 W, stainless steel colour	**232.69 €**
7065051 L 1200 mm, 18.6 W, stainless steel colour	**247.06 €**
7065052 L 1500 mm, 23.2 W, stainless steel colour	**265.04 €**
7065061 L 900 mm, 13.9 W, black matt	**292.86 €**
7065062 L 1200 mm, 18.6 W, black matt	**317.98 €**
7065063 L 1500 mm, 23.2 W, black matt	**376.39 €**



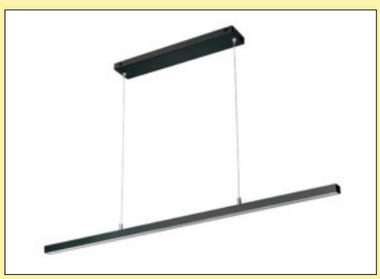
Guidance colour change LED

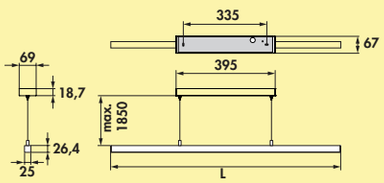
Pendant light. Aluminium body. Incl. converter and 1-channel colour change remote control.

- 230 V
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimmer function: brightness continuously dimmable
- **not dimmable with on-site dimmer**
- max. 83 lumen/watt at **6500 K** cold white
- suspension max. 1850 mm
- can be operated with the 1- or 4-channel radio remote control
- LIC LED system compatible

This product contains a light source of energy efficiency class G.

7065040 L 900 mm, 12.4 W, stainless steel coloured	**481.51 €**
7065041 L 1200 mm, 18.6 W, stainless steel coloured	**513.87 €**
7065042 L 1500 mm, 21.7 W, stainless steel coloured	**556.97 €**





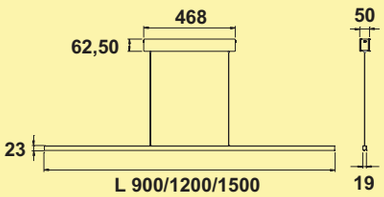
Asta colour change LED

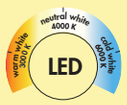
Pendant light. Aluminium body. Incl. FW functional converter 30 module 2 and 1-channel colour change remote control.

- 230 V
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimmer function: brightness continuously dimmable
- **not dimmable with on-site dimmer**
- max. 84 lumen/watt at **6500 K** cold white
- suspension max. 1850 mm
- can be operated with the 1- or 4-channel radio remote control (7061285/7061276)
- LIC LED system compatible

This product contains a light source of energy efficiency class G.

7065055 L 900 mm, 13.9 W, stainl. steel coloured	**415.97 €**
7065056 L 1200 mm, 18.6 W, stainl. steel coloured	**440.17 €**
7065057 L 1500 mm, 23.2 W, stainl. steel coloured	**458.15 €**
7065058 L 900 mm, 13.9 W, black matt	**511.18 €**
7065059 L 1200 mm, 18.6 W, black matt	**549.75 €**
7065060 L 1500 mm, 23.2 W, black matt	**600.08 €**





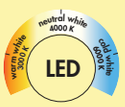
Slim LED

Pendant light. Aluminium body stainless steel colour, cover acrylic glass. Incl. converter and remote control.

— 230 V
— stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
— memory function: the last setting is saved
— dimmer function: brightness continuously dimmable
— **not dimmable with on-site dimmer**
— max. 110 lumen/watt at **6500 K** cold white
— suspension max. 1700 mm

This product contains a light source of energy efficiency class F.

7065001 black, L 900 mm, 13 W	**554.62 €**
7065002 white, L 900 mm, 13 W	**554.62 €**
7065003 black, L 1200 mm, 18 W	**603.03 €**
7065004 white, L 1200 mm, 18 W	**603.03 €**
7065005 black, L 1500 mm, 22 W	**666.97 €**
7065006 white, L 1500 mm, 22 W	**666.97 €**



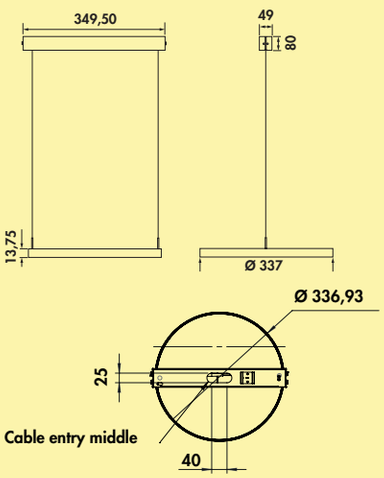


Plate 1R LED

Pendant light. Aluminium body. Acrylic glass, satinised. Incl. converter and radio remote control.

- 14.3 watts, 230 V
- Ø 337 mm
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimmer function: brightness continuously dimmable
- **not dimmable with on-site dimmer**
- max. 112 lumen/watt at **6500 K** cold white
- suspension max. 1700 mm

This product contains a light source of energy efficiency class F.

7065032 stainless steel coloured	**603.03 €**
7065033 black matt	**626.81 €**

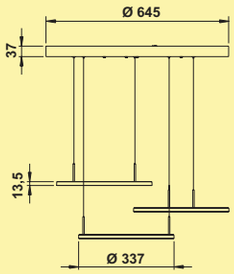


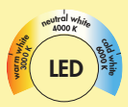
Plate 3R LED

Pendant light. Aluminium body. Acrylic glass, satinised. Incl. converter and radio remote control.

- 3 x 14,3 watts, 230 V
- Ø 645 mm
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimmer function: brightness continuously dimmable
- **not dimmable with on-site dimmer**
- max. 112 lumen/watt at **6500 K** cold white
- suspension max. 1700 mm
- segments steplessly adjustable

This product contains a light source of energy efficiency class F.

7065013 stainless steel coloured	**1196.89 €**
7065031 black matt	**1251.76 €**



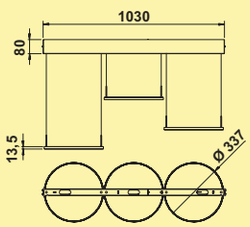


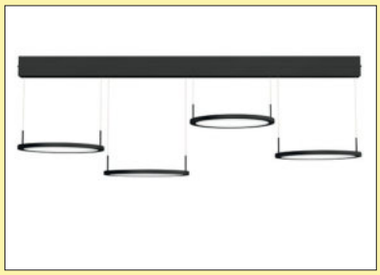
Plate 3 LED

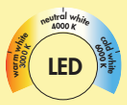
Pendant light. Aluminium body. Acrylic glass, satinised. Incl. converter and radio remote control.

- 3 x 14.3 watts, 230 V
- L 1030 mm
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimmer function: brightness continuously dimmable
- **not dimmable with on-site dimmer**
- max. 112 lumen/watt at **6500 K** cold white
- suspension max. 1700 mm
- segments steplessly adjustable

This product contains a light source of energy efficiency class F.

7065011 stainless steel coloured	**1196.89 €**
7065029 black matt	**1217.90 €**





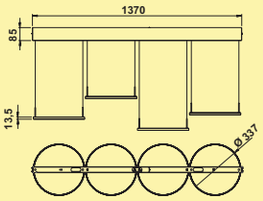


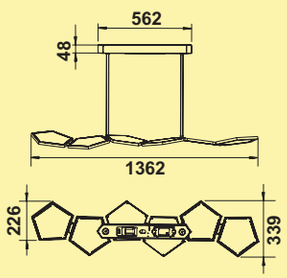
Plate 4 LED

Pendant light. Aluminium body. Acrylic glass, satinised. Incl. converter and radio remote control.

- 4 x 14,3 watts, 230 V
- L 1370 mm
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimmer function: brightness continuously dimmable
- **not dimmable with on-site dimmer**
- max. 112 lumen/watt at **6500 K** cold white
- suspension max. 1700 mm
- segments steplessly adjustable

This product contains a light source of energy efficiency class F.

7065012 stainless steel coloured	**1399.75 €**
7065030 black matt	**1424.45 €**



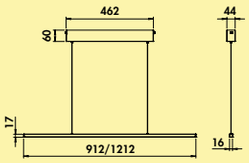
Cingue LED

Pendant light. 6 lights. Aluminium body. Cover in toughened safety glass, opal white. Incl. converter and remote control.

- 230 V
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimmer function: brightness continuously dimmable
- **not dimmable with on-site dimmer**
- max. 106 lumen/watt at **6500 K** cold white
- lighting elements cannot be moved
- suspension max. 1700 mm

This product contains a light source of energy efficiency class F.

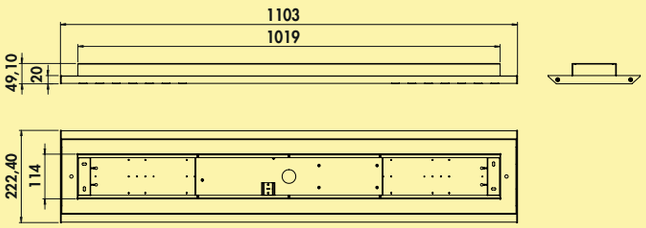
7065026	L 1362 mm, 60 W, stainless steel coloured	**1396.97 €**

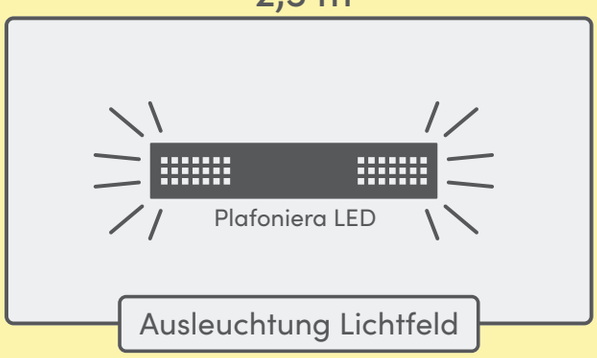


Zito LED

Pendant light. Aluminium body powder-coated. Plastic cover white incl. converter.
— 230 V
— **not dimmable with on-site dimmer**
— max. 95 lumen/watt at **3000 K** warm white
— suspension max. 1700 mm
— **without remote control, On/Off function via on-site light switch**
This product contains a light source of energy efficiency class F.

7065036 L 900 mm, 13 W, stainless steel coloured	**255.80 €**
7065038 L 900 mm, 13 W, black matt	**255.80 €**
7065037 L 1200 mm, 17 W, stainless steel coloured	**292.35 €**
7065039 L 1200 mm, 17 W, black matt	**292.35 €**





Plafoniera colour change LED

Built-in lamp. Ceiling lamp. Aluminium housing, powder-coated. Incl. converter and wireless remote control.

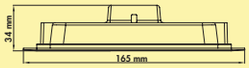
Individual lamp
- 56 watt, 230 V
- 98 lumen/watt
- stepless control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is saved
- dimming function: brightness continuously dimmable
- lenses and dark-light reflector
- direct light 2916 lumen, beam angle 60°
- indirect light 2598 lumen, beam angle 120°
- indirect and direct light separately switchable and dimmable
- weight 5,6 kg
- 48 x 222 x 1100 mm (H x W x D)

This product contains a light source with the energy efficiency class F.

7065064 white, L 1100 mm	**1131.85 €**
7065065 black matt, L 1100 mm	**1131.85 €**

Copertina LED

Elegant built-in ceiling lamp in square design. Extremely slim for optimum surface illumination. The integrated single converter enables direct connection to 230 volts. The lamps are held by two strong spring clips.

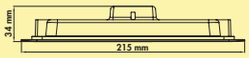


Copertina 165 LED

Built-in lamp, ceiling light, 120 LEDs.

Individual lamp
— 16 watts, **3000 K** warm white
— 100 lumen/watt
— IP20
— incl. converter for 230 V
— with spring clips for installation in cavity ceilings
— cable length primary approx. 150 mm
— external dimensions 165 x 165 mm
— installation dimensions 150 x 150 mm
— **not dimmable, On/Off function via on-site light switch**
This product contains a light source of energy efficiency class F.

7062047 individual lamp, white **88.91 €**



Copertina 215 LED

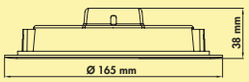
Built-in lamp, ceiling light, 160 LEDs.

Individual lamp
— 24 watts, **3000 K** warm white
— 100 lumen/watt
— IP20
— incl. converter for 230 V
— with spring clips for installation in cavity ceilings
— cable length primary approx. 120 mm
— external dimensions 215 x 215 mm
— installation dimensions 200 x 200 mm
— **not dimmable, On/Off function via on-site light switch**
This product contains a light source of energy efficiency class E.

7062048 individual lamp, white **133.87 €**

Copertina round LED

Elegant built-in ceiling lamp in round design. Extremely slim for optimum surface illumination in white look. The integrated single converter enables direct connection to 230 volts. The lamps are held by two strong spring clips.

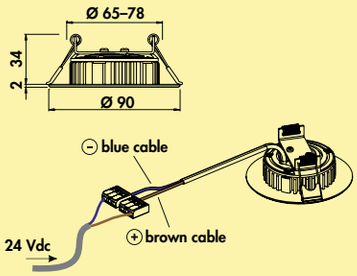


Copertina round LED

Built-in lamp, ceiling light, 120 LEDs.

Individual lamp
— 16 watts, **3000 K** warm white
— 100 lumen/watt
— IP20
— incl. converter for 230 V
— with spring clips for installation in cavity ceilings
— cable length primary approx. 120 mm
— external-Ø 165 mm
— installation-Ø 150 mm
— **not dimmable, On/Off function via on-site light switch**
This product contains a light source of energy efficiency class E.

7062049 individual lamp, white	**57.48 €**



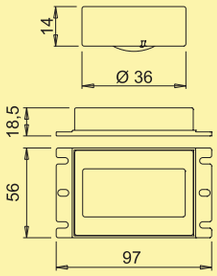
EXO LED

Built-in lamp, ceiling lamp. Light fixture made of diecast aluminium, white, powerful COB light source, central beam optics.

Individual lamp without switch
- 4.4 watt, 24 V, **3000 K** warm white
- dimming function: brightness continuously dimmable **(only in combination with 7063375)**
- max. 105 lumen/watt
- IP20
- with spring clips for installation in cavity ceilings
- supply line 2000 mm
- cable length secondary 150 mm supply line
- drill-Ø 65–78 mm
- installation depth 34 mm
- connection to LED converter 2430 (7062250)

This product contains a light source with the energy efficiency class E.

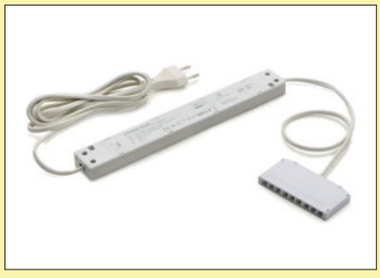
7063374 single lamp without switch	**73.95 €**

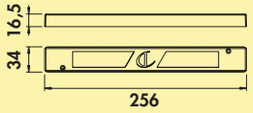


Call-Me switch

- receiver and remote control
- 24 V, 72 watt
- with 9-fold distributor
- memory function: the last setting is stored
- dimming function
- 150 mm/500 mm supply line

7063375 black	**125.21 €**

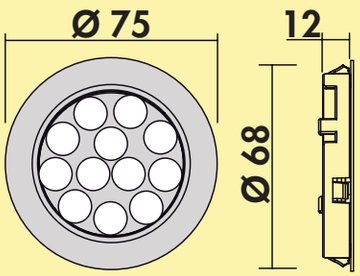




LED converter 2430

- 30 watts, 24 VDC
- with 9-fold distributor
- 2000 mm mains connecting line
- connecting values of the individual lamps are to be observed (watt)

7062250 white	**61.43 €**



Nova Plus colour change LED

Surface mounted lamp, built-in lamp, ceiling light. Plastic body, round, with Power LEDs.
By removing the spacer ring, it can also be used as a built-in lamp.

Individual lamp without switch
- 3 watts, 12 V
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last setting is stored
- dimmer function: brightness continuously dimmable
- max. 87 lumen/watt at **6500 K** cold white
- 2000 mm supply line with mini-plug-in system
- drill Ø 68 mm, installation depth 12 mm
- connection to LED converter 12 (7061025)

This product contains a light source of energy efficiency class G.

The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061334	single lamp without switch, LIC LED system compatible, stainless steel col.	**59.16 €**

Optional accessories

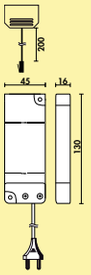
7061049	LED connection line, white, L 2000 mm	**4.03 €**

Colour change LED Touch switch and dimmer

- for colour change LED
- continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
- memory function: the last colour setting is stored
- dimmer function: brightness dimmable in three steps
- 12 V/24 V, 2.5 A
- 1000/2000 mm supply line with mini plug-in system

7061131	stainless steel coloured	**56.89 €**

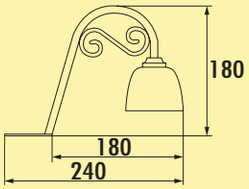
Order no. Item/ Description — per pc. excl. VAT



LED converter 12

— 15 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

7061025 grey — **44.45 €**



Flora LED

Unit top lamp. Metal body. Glass shade white for kitchens in country house style.

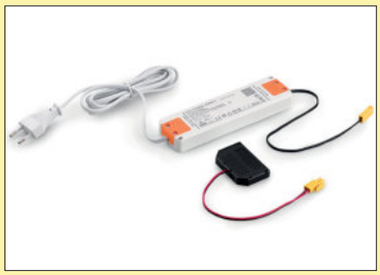
Individual lamp
— 2.8 watts, 12 V, **3000 K** warm white
— 57 lumen/watt
— 2000 mm supply line and plug connector
This product contains a light source of energy efficiency class G.

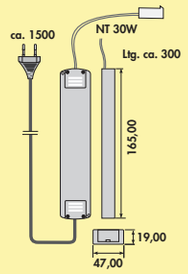
7063041 individual lamp, antique brass — **76.97 €**

7063042 individual lamp, oxidised silver — **76.97 €**

Optional accessories

7061049 LED connection line, white, L 2000 mm — **4.03 €**

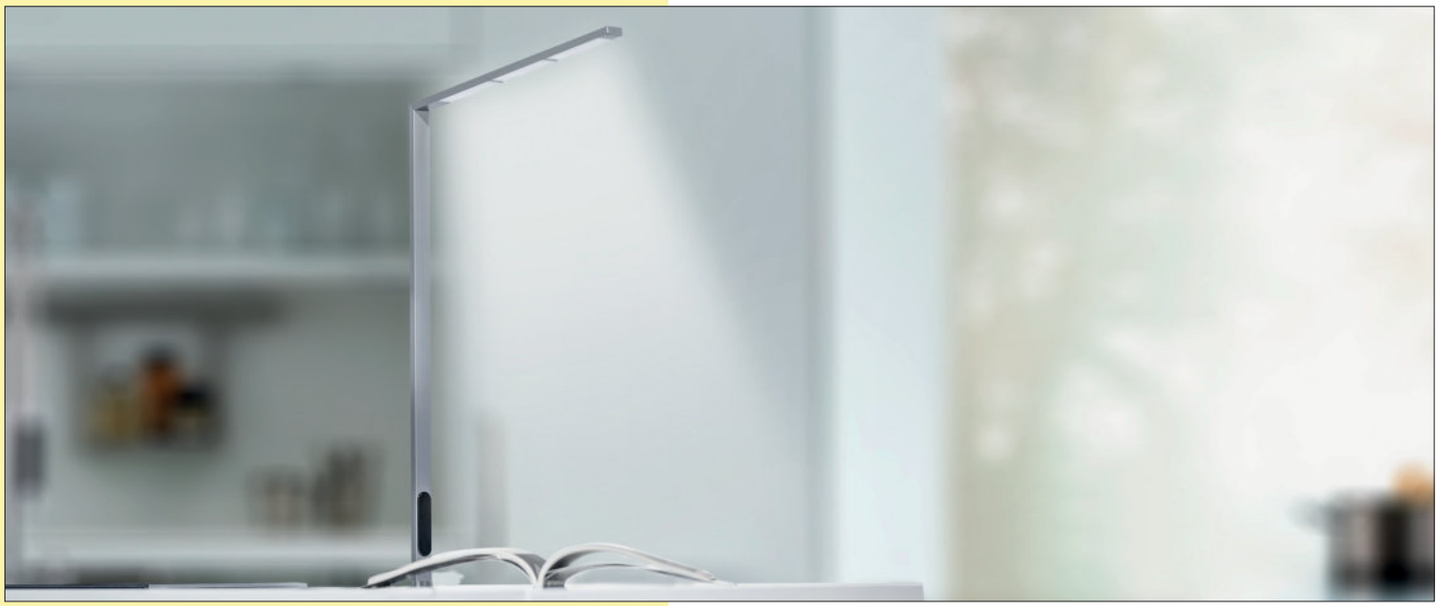


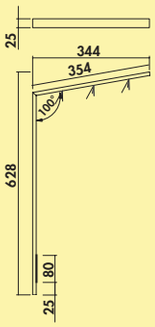


LED converter 3

— 30 watts, 12 VDC
— with 6-fold distributor
— 1500 mm mains connecting line
— connecting values of the individual lamps are to be observed (watt)

7061228 white — **43.11 €**





Nose colour change LED

Surface mounted lamp for kitchen islands. Aluminium body, 180° rotatable, not suitable for mounting above a hob.

— 9.5 watts, 12 V
— continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
— memory function: the last setting is stored
— dimmer function: brightness continuously dimmable
— 82 lumen/watt at **6500 K** cold white
— 17 mm bore for plug-in connector, for plate thicknesses up to 60 mm
— 1500 supply line with mini plug-in system

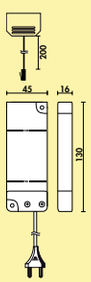
This product contains a light source of energy efficiency class G.

The matching colour change function converters and remote controls for individual lamp without switch can be found in catalogue 1 page 268–270/24 EN.

7061139	single lamp w. LED Touch switch and dimmer, stainl. steel coloured	**190.42 €**
7061130	subsequent lamp without switch, LIC LED system compatible, stainl. steel coloured	**161.68 €**

Optional accessories

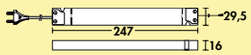
7061049	LED connection line, white, L 2000 mm	**4.03 €**



LED converter 12

— 15 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

7061025	grey	**44.45 €**



LED converter 30

— 30 watts, 12 VDC
— with 6-fold distributor
— 2000 mm mains connection line
— connection values of the individual lamps are to be observed (watt)

7061026	grey	**64.29 €**

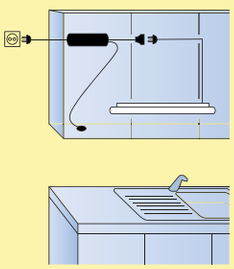
LUMICA®
Switching units

Intelligent switching

Sensor Page 398
LED Touch switch and dimmer Page 398
Branco radio remote control Page 398
Radio remote control Page 399
Slash switch Page 399
Rondo surface mounted switch Page 399
Mains connection line with valance switch Page 399

Sensor

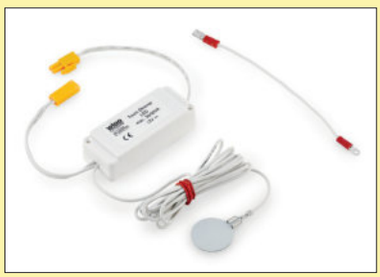
No-touch switch for lighting in kitchen, bathroom and the whole living area.
— May be installed without construction work. Simply plug in the socket, plug the lamp in between, position the sensor head – finished!
— mobile and variable use in the best possible position
— convenient – no getting up, no bending down Sensor replaces a number of switches
— very well suited for installation in furniture and retrofitting
— ideal for at home, all service areas, stand construction, gastronomy, exhibitions, etc.

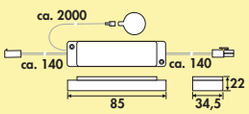


Sensor 1 CE

No-touch light switch.
— max. power 575 watt
— a slight brief movement (max. 150 mm) activates all connected lamps
— 3000 mm mains connection line with flat Euro plug
— 500 mm connecting line with flat Euro coupling white
— 2000 mm sensor cable

7051026 black **109.24 €**

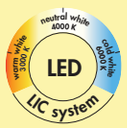


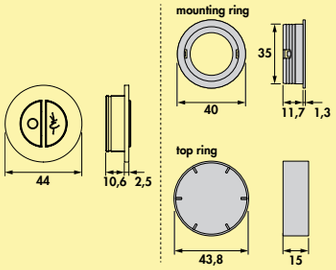


LED Touch switch and dimmer F CE

— 2 x ca. 140 mm connection line
— 2000 mm sensor cable with flat plug 6.3 mm
— sensor chips enclosed
— dimmer function: brightness continuously dimmable

7061076 white **82.10 €**



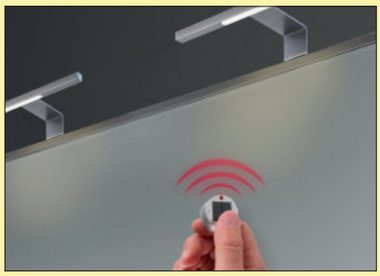


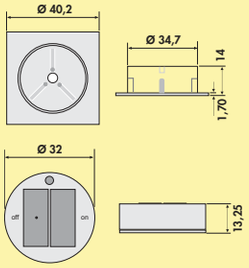
Branco radio remote control CE

Radio remote control/wall switch with two switches. Several radio remote controls possible. Two-way switching can be realised.
— ON/OFF function
— infinitely variable brightness adjustment
— adjustment of colour temperature in three steps and infinitely variable
— 44 x 13.1 mm (Ø x D)
— can be used as a (earthing contact) socket insert, for installation or as a hand-held remote control
— drill Ø 35 mm
— **can be used only in combination with FW function converter**

7062091 silver **54.37 €**

Order no.	Item/ Description	per pc. excl. VAT





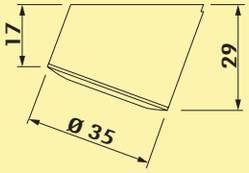
Radio remote control CE

For switching transformers, power supply units and lights. Suitable as a surface-mounted or built-in remote control.
— transmitter for installation with 10 m range
— 1 transmitter can control several receivers
— 1 receiver can be controlled by up to 3 transmitters at a time
— receiver with 2000 mm mains connection line with flat Euro plug
— 2000 mm connecting line with Euro coupling white
— remote control aluminium coloured, receiver white
— voltage 230–240 VAC, current 6A/1400 VA
— drill Ø 35 mm

7051089 aluminium coloured	**102.35 €**

Optional accessories

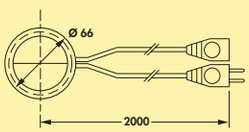
7051097 Additional receiver for radio remote control	**56.22 €**



Slash switch CE

Non-contact switch.
— for all LED converters and low-voltage transformers
— special recommendation for all Slash lights
— 2000 mm mains connecting line with flat European plug
— 500 mm supply line with flat European coupling
— 2000 mm sensor cable

7062094 stainless steel	**78.49 €**



Rondo surface mounted switch CE

— 230 V, max. 2.5 A
— round form
— flat European plug and coupling
— 2 x 2000 mm mains connecting line

7053098 stainless steel coloured	**28.82 €**
7053096 white	**28.82 €**

Mains connection line with valance switch CE

— 2 x 2000 mm with square surface-mounted switch
— flat European plug
— flat European coupling

7031092 white	**31.93 €**

Order no. Item/ Description per pc. excl. VAT