

Ledverlichting Soest

Catalogus

Tronix 2013

productcatalogue
2012/2013





Ledverlichting Soest BV

market leader in LED and decorative lighting

Ledverlichting Soest is importeur en leverancier van hoogwaardige ledverlichting. Naast de eigen import is Ledverlichting Soest officieel dealer van diverse led merken waaronder Tronix. In deze catalogus treft u het assortiment aan van Tronix.

Met een breed assortiment van zo'n 3.000 artikelen heeft Ledverlichting Soest een geweldig grote keuze. Van de kleinste ledlampjes tot grote high bay ledlampen. Het merk Tronix wat ledverlichting Soest vertegenwoordigd is marktleider op het gebied van decoratieve verlichting voor binnen en buiten. Ook op het gebied van hoogwaardige tuinverlichting staat Tronix zijn mannetje. Door de eigen import en de grote voorraad van Tronix kan 95% direct uit voorraad worden geleverd. De bestellingen uit deze led catalogus bij Ledverlichting Soest zult u dan ook in 95% van de gevallen binnen 3 werkdagen in huis hebben.

Foto's: Pand en magazijn van Tronix

Ledverlichting Soest












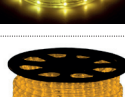
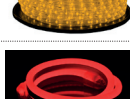
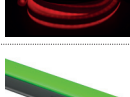
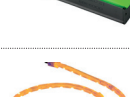
Beckerlingstraat 39















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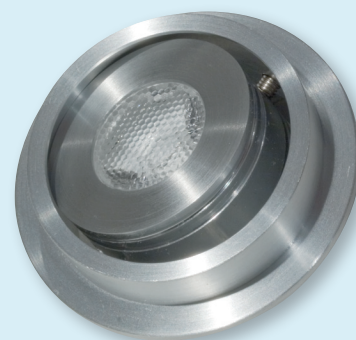
Tronix presents the Architectural LED Modular Lighting System designed for

Homes | Shops | Catering | Utility | Accommodation

The strength of the Architectural LED Modular Lighting System can be summarized in the following terms:

Simplicity | Dimmable | Useful

Uniformity | Energy-saving | Affordable



Universal LED Module core of the system

A 2.5 Watt universal 50mm LED module forms the core of the system. The module is particularly intended for the plate 80 series, but can also, if desired, be used for the plate 90 series.

Fitting in with new and existing systems

The particular feature of this module is that it not only fits the Tronix plate system, but also any fitting in which a 50 mm halogen GU10 or MR16 is used.

Colours

The Architectural LED Modular Lighting System is available in white (6500K), warm white (3150K) and warm white+ (2700K), as well as in blue, green, red and amber.

Light beam

The module is equipped as standard with a 40 degree lens, but the lens can, if desired, be replaced for a small charge with a 15°, 25° or 60° lens.

High Power LED

Tronix uses one of the world's best brands of High Power LED for the Architectural LED Modular system.

Working life

The manufacturer guarantees a working life of 50,000 burning hours, retaining 70% of the original light yield on expert fitting and adequate cooling.

Plug ready

The module is equipped with a 1-meter cable with a plug and can simply be attached to the LED driver with 2, 4 or 6-way distributors.

Dimmable

In case you would like to dim you can choose from two systems: * 1-10 volts recommended for new installations and domo technics. * Primary dimmable (triac dimmers) recommended by renovation of existing facilities. In both cases you need a Led Driver with dim-possibilities.

Universele module

Ideal suitable to replace halogen spotlights.

Power Module 90mm

For extra light. The Power Module contains 3 leds of 2,5 watt and fits into the plate of the 90 series and into the groundspot.

AR-111

NEW! AR-111: Ideal for fashionshops, showrooms and hotels.

Cabinet Module

The Cabinet Module has a fitted depth of only 15 mm and is therefore suitable for assembly in e.g. kitchen cupboards with panels that are generally 16 mm thick. Also available is a fitted housing if the cabinet cannot be drilled into.

The Cabinet Module is supplied with a fixed 90° lens, which ensures for example a perfect light distribution on your countertop.

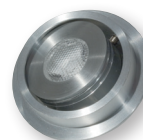
Single Spot

The Single Spot is intended for focusing to objects on shop shelves, cabinets and museums. The single spot has to be self-assembled. The connection is ready to plug into the system.

If it is chosen for example to illuminate a painting in the living room and only one or two small spots are required, than a special plug power supply is available for this.

DownLight Module 50mm

The DownLight Module is equal in technology and colour to the universal module, but equipped with 2 clip springs for Single assembly in floating ceilings.



Revolution in the lighting world

It started with torches and candlelight. Later on followed by first the petroleum and gas lamp, and then came the bulb.

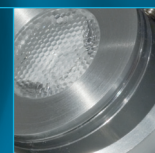
Developments through the centuries. But now, at a time of a few years, we experience the total conversion to LED lighting. A true Revolution in the world of lighting.

Led's save...

LED lighting offers the user many advantages.

THE TRONIX TOP 5

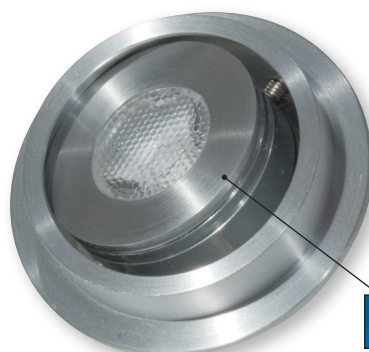
1. Energy savings of at least 80% compared with the traditional light bulb.
2. Savings in installation costs through use of less thick wiring and lower connection capacity.
3. Long working life.
4. No heat release in the form of UV and direct radiation.
5. Reduce CO2 for a better and healthier world.



Architectural Lighting

Universele Led Module 50mm

A marvel of simplicity and technology, offering endless opportunities. Due to its special design, fitting into conventional fixtures in which now a 20, 35 or 50 watt halogen lamp is being used.



Downlight Module 50 mm

The Downlight Module 50 mm is intended for single fitting above washbasins, showcases, greenhouses and in floating ceilings. Comparable with the Universal Module.

Example of applications for the Universal LED Module 50 mm:



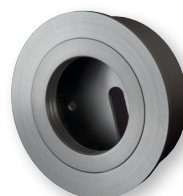
Plate 80 serie



Plate 90 serie



Groundspots
(see Groundspots)



Box for surface-fitting



Renovation for
existing installations

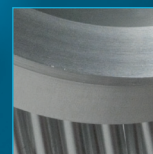
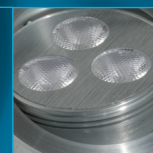
Led's dim...

The ideal solution for renovation of existing facilities

The Tronix Modular System can be dimmed in two ways. The easiest way is through a traditional halogen dimmer of many famous brands. Tronix has some LED drivers in its program, suitable for using a halogen dimmer to dim. The main advantage of this method of dimming is that many existing wiring and dimmers can be maintained. So this is the ideal solution for renovation of existing facilities.

Different voltage points

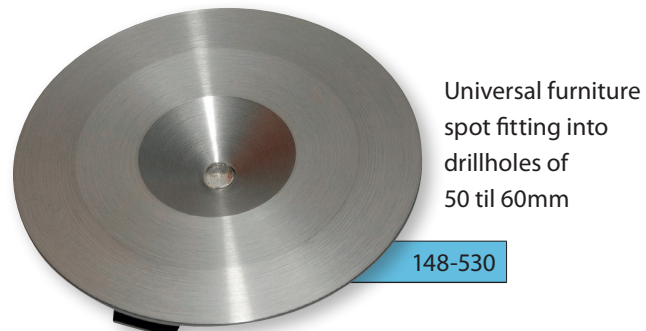
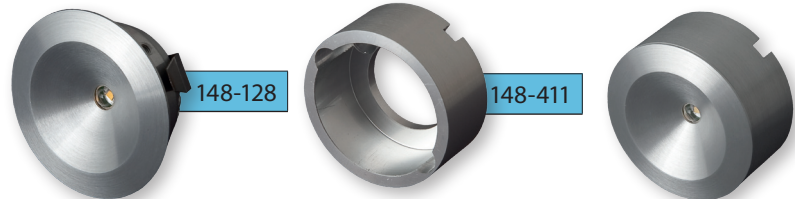
Besides the above described primary dimming by halogen dimmer, Tronix has a so-called 1-10 volt LED Driver in its program. This one can be dimmed using an additional 1-10 Volt dimmer. This dimming solution requires additional wiring from the dimmer to the LED Driver. The advantage of this solution is that more dimmable LED drivers at various stress points can be connected and still can be dimmed with a single dimmer. In almost every domotica-solution a 1-10 volt dimming is the standard. So for new installations, preferably dim with a 1-10V system.



Architectural Lighting

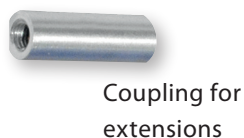
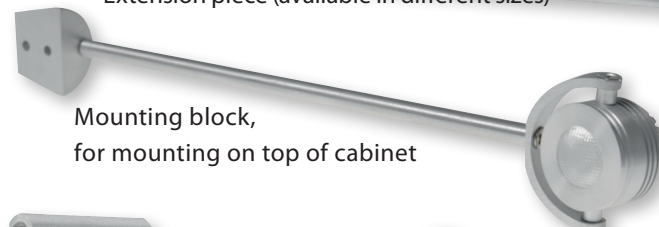
Because of its low fitted depth (15 mm), the Cabinet Module is particularly suitable for fitting in furniture and kitchen cabinets. The Cabinet Module is equipped with a 2.5 Watt LED with a non-exchangeable 90° lens, which ensures for example a perfect light distribution on your countertop. Also available is a single spot application with an extension and adapter for assembly above kitchens.

If holes cannot be drilled into furniture, a small box is available for fitting.



Single Spot

The Single Spot is intended for lighting up objects on shop shelves and in shop windows, etc. The Single Spot can be fitted independently. The connection is ready to plug into the system. The spot is also highly suitable for lighting up a photo, painting or flower arrangement. A special pluggable driver is available for this application.



Also ideal hanging on the ceiling to lit your paintings.

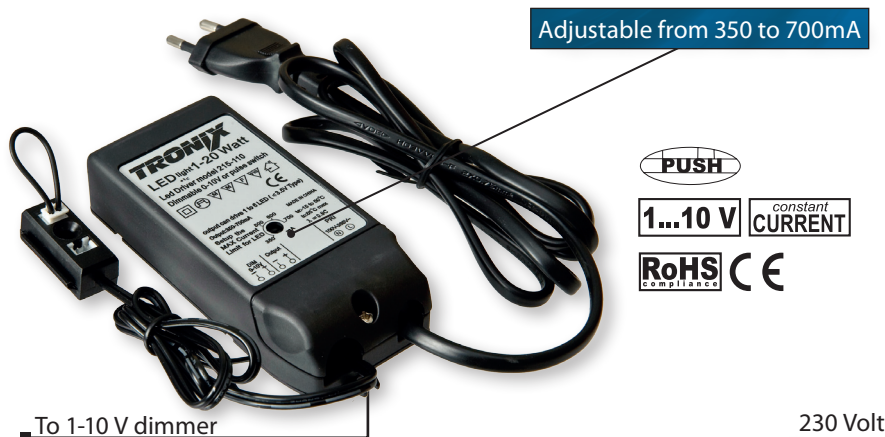


Architectural Lighting

Led Drivers

A suitable, pluggable LED driver for every application. Simple and quick fitting.

Universal dimmable LED Driver



Adjustable from 350 to 700mA

PUSH

1...10 V

constant CURRENT

RoHS compliance

CE

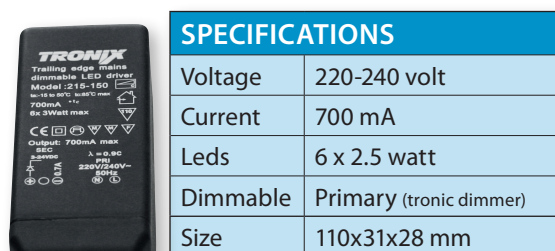
To 1-10 V dimmer

SPECIFICATIONS

Voltage	220-240 volt
Current	350-700 mA
Leds	500ma max. 8 x 2.5 watt 700ma max. 6 x 2.5 watt
Dimmable	1...10 volt
Size	112x51x24 mm

ORDER CODE

215-110



SPECIFICATIONS

Voltage	220-240 volt
Current	700 mA
Leds	6 x 2.5 watt
Dimmable	Primary (tronic dimmer)
Size	110x31x28 mm

ORDER CODE

215-150

Dimmable on primary side



230 Volt

Dimmable

SPECIFICATIONS

Voltage	220-240 volt
Current	700mA
Leds	3 x 2.5 watt
Dimmable	Primary (tronic dimmer)
Size	39x39x25 mm

ORDER CODE

215-148



SPECIFICATIONS

Voltage	220-240 volt
Current	700 mA
Leds	6 x 2.5 watt
Size	113x39x28 mm

ORDER CODE

215-111



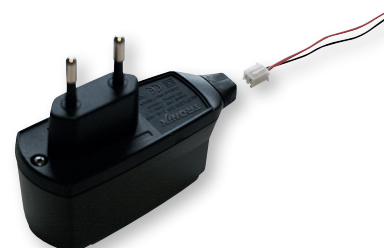
SPECIFICATIONS

Voltage	220-240 volt
Current	600 mA
Leds	6 x 2.5 watt
Size	113x39x28 mm

ORDER CODE

215-112

Plug-model Led Driver



SPECIFICATIONS

Voltage	100-240 volt
Current	700 mA
Leds	2 x 2.5 watt
Size	82x34x33 mm

ORDER CODE

215-105

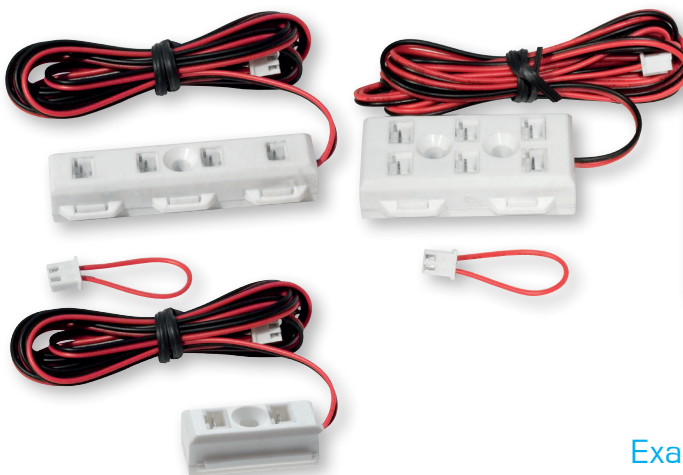
Connectors

WORK AND MATERIAL SAVING

The Tronix modular system is ready to plug in and that saves you an enormous amount of time on assembly. The low energy consumption of the wiring also makes for major savings, as only very little current runs through the wires. Thick wiring is therefore unnecessary.

IMPORTANT!

The modules must always be switched in series. When these connectors are used, this is done automatically.



ORDER CODE

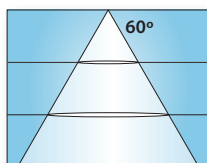
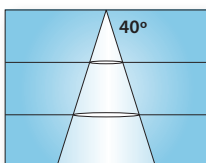
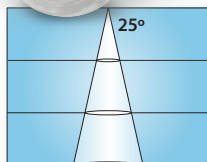
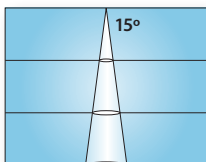
148-300	2 way divider with 2m cable
148-301	4 way divider with 2m cable
148-302	6 way divider with 2m cable
148-303	extension cable 2 m
148-304	extension cable 5 m
148-305	extension cable 10 m

Lightbeam

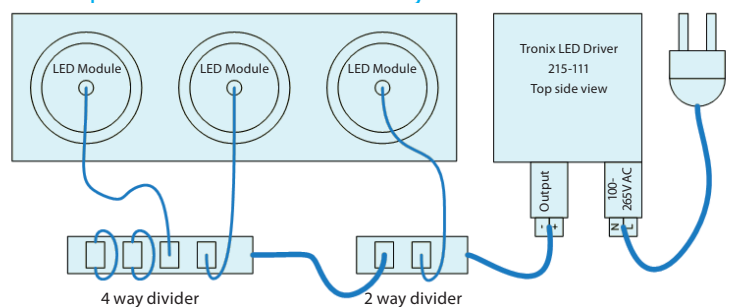
Modules are supplied as standard with a 40° lens. The Universal module, Down Light module and Single Spot have the unique facility of replacing the lens with a lens of your choice.

Lenses

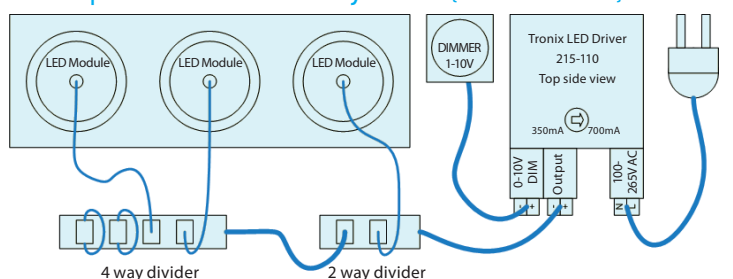
- 148-400 lens 15°
- 148-401 lens 25°
- 148-402 lens 40°
- 148-403 lens 60°



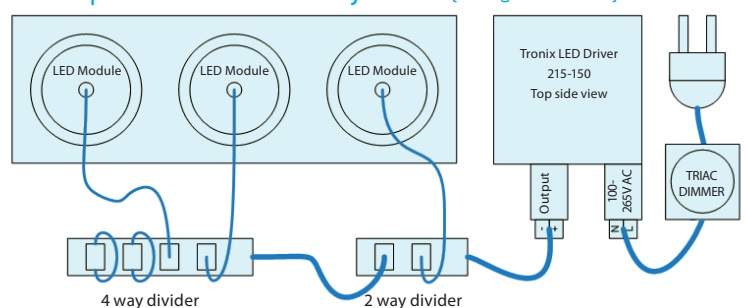
Example of non-dimmable system



Example of dimmable system (1-10 Volt dimmer)



Example of dimmable system (Halogen dimmer)



Renovation

When replacing halogen spots with the Universal LED module

With a 12 Volt system you can remove the existing transformers and connect the 230V with the wiring of the spots.



Then

50 mm fitting with halogen spot
20/35/50 Watt



Now

50 mm fitting with UV
module 2.5 Watt

Led's change...

In this kitchen the halogen spots in the ceiling as well as the spots under the cabinets have been replaced by LED spots.



Architectural Lighting

The new dimmable Tronix driver (215-148) Works perfectly on your existing halogen dimmers. This makes the switch of a G10 (230 volt) halogen spot really easy. Here below you will find the way how to work step by step. By a 12 volt installation you can remove the existing transformers and connect the 230V with the spots.

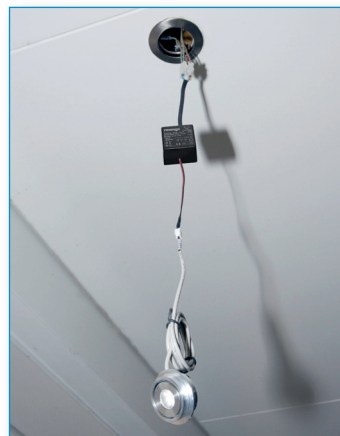
From halogen to LED in a flash



Step 1
Remove the halogen spot from its terminal block.



Step 2
Connect the LED driver (215-148) to the terminal block.

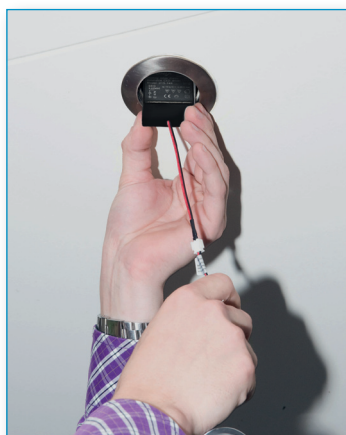


Step 3
Connect the driver plug with the LED module plug.



230 Volt

215-148



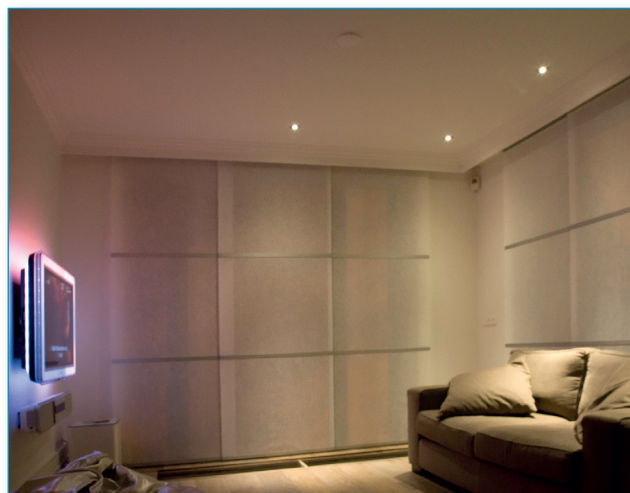
Step 4
Place the driver back into the hole.



Step 5
Place the LED module back into the fixture.



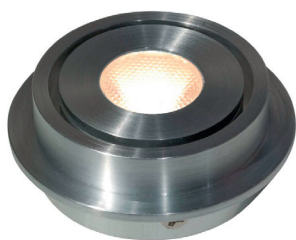
Step 6
The LED module is ready for years of use.



The TV room illuminated with perfect dimmable led module.



Cabinet illuminated with Tronix Single Spots.



UNIVERSAL MODULE 2.5 WATT WARM WHITE

Fits in Plate 80, Plate 90 and all 50mm plates

Ordercode: 148-108
EAN: 8714984903005
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: 129
Color temp: 3150K

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 21 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



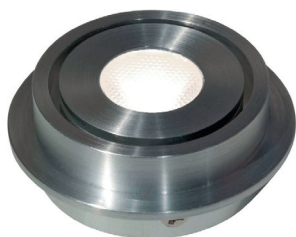
UNIVERSAL MODULE 2.5 WATT WARM WHITE+

Fits in Plate 80, Plate 90 and all 50mm plates

Ordercode: 148-138
EAN: 8714984904293
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: 129
Color temp: 2700K

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 21 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



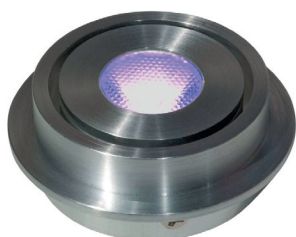
UNIVERSAL MODULE 2.5 WATT WHITE

Fits in Plate 80, Plate 90 and all 50mm plates

Ordercode: 148-101
EAN: 8714984903012
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: 141
Color temp: 6500K

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 21 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



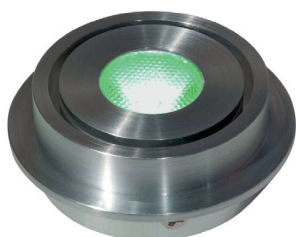
UNIVERSAL MODULE 2.5 WATT BLUE

Fits in Plate 80, Plate 90 and all 50mm plates

Ordercode: 148-102
EAN: 8714984903029
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: n/a
Color temp: 465-475nm

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 21 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



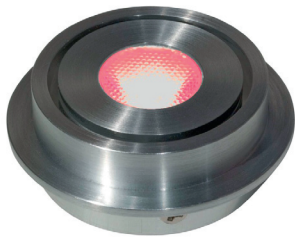
UNIVERSAL MODULE 2.5 WATT GREEN

Fits in Plate 80, Plate 90 and all 50mm plates

Ordercode: 148-103
EAN: 8714984903036
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: n/a
Color temp: 520-535nm

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 21 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



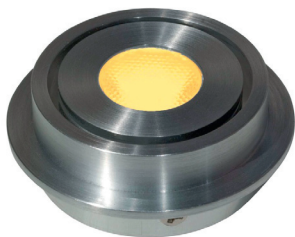
UNIVERSAL MODULE 2.5 WATT RED

Fits in Plate 80, Plate 90 and all 50mm plates

Ordercode: 148-104
EAN: 8714984903043
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: n/a
Color temp: 620-630nm

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 21 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



UNIVERSAL MODULE 2.5 WATT AMBER

Fits in Plate 80, Plate 90 and all 50mm plates

Ordercode: 148-105
EAN: 8714984903050
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: n/a
Color temp: 585-595nm

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 21 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



UNIVERSAL MODULE 3 X 2.5 WATT WARM WHITE

Fits in Plate 80, Plate 90 and all 50mm plates

Ordercode: 148-228
EAN: 8714984906693
Input: 700mA
Power: 7,5 Watt
Beam: 60°
Lumen: 387
Color temp: 3150K

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 21 mm
Wire Length: 52 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



UNIVERSAL MODULE 3 X 2.5 WATT WARM WHITE+

Fits in Plate 80, Plate 90 and all 50mm plates

Ordercode: 148-238
EAN: 8714984906709
Input: 700mA
Power: 7,5 Watt
Beam: 60°
Lumen: 387
Color temp: 2700K

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 21 mm
Wire Length: 52 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



DOWNLIGHT MODULE 2.5 WATT WARM WHITE

Ordercode: 148-118
EAN: 8714984903067
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: 129
Color temp: 3150K

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 28 mm
Mounting hole: 43 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



DOWNLIGHT MODULE 2.5 WATT WARM WHITE+

Ordercode: 148-148
EAN: 8714984904309
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: 129
Color temp: 2700K

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 28 mm
Mounting hole: 43 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1

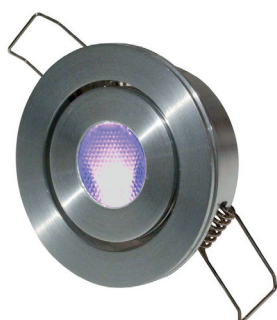


DOWNLIGHT MODULE 2.5 WATT WHITE

Ordercode: 148-111
EAN: 8714984903074
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: 141
Color temp: 6500K

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 28 mm
Mounting hole: 43 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



DOWNLIGHT MODULE 2.5 WATT BLUE

Ordercode: 148-112
EAN: 8714984903081
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: n/a
Color temp: 465-475nm

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 28 mm
Mounting hole: 43 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



DOWNLIGHT MODULE 2.5 WATT GREEN

Ordercode: 148-113
EAN: 8714984903098
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: n/a
Color temp: 520-535nm

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 28 mm
Mounting hole: 43 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



DOWNLIGHT MODULE 2.5 WATT RED

Ordercode: 148-114
EAN: 8714984903104
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: n/a
Color temp: 620-630nm

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 28 mm
Mounting hole: 43 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



DOWNLIGHT MODULE 2.5 WATT AMBER

Ordercode: 148-115
EAN: 8714984903111
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: n/a
Color temp: 585-595nm

Depth: 31 mm
Diameter: 50 mm
Mounting depth: 28 mm
Mounting hole: 43 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



CABINET MODULE 2.5 WATT WARM WHITE

Ordercode: 148-128
EAN: 8714984903128
Input: 700mA
Power: 2,5 Watt
Beam: 90°
Lumen: 129
Color temp: 3150K

Depth: 19 mm
Diameter: 42 mm
Mounting depth: 17 mm
Mounting hole: 34 mm
Wire Length: 45 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



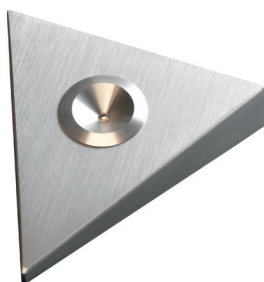
CASE FOR CABINET MODULE

Module (148-128) not included

Ordercode: 148-411
EAN: 8714984903142

Depth: 19 mm
Diameter: 42 mm

IP Rate: IP20
Order Quantity: 1

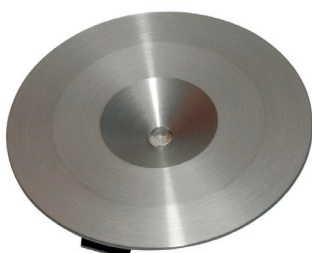


TRIANGLE CASE FOR CABINET MODULE

Module (148-128) not included

Ordercode: 148-413
EAN: 8714984904743

IP Rate: IP20
Order Quantity: 1



UNIVERSAL FURNITURE SPOT 2.5 WATT WARM WHITE

Fits in holes from 50 to 60mm

Ordercode: 148-530
EAN: 8714984906662
Input: 700mA
Power: 2,5 Watt
Beam: 90°
Lumen: 129
Color temp: 3150K

Wire Length: 95 cm
Mounting hole: 50-60 mm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



POWER MODULE 3 X 2.5 WATT WARM WHITE

Fits in Plate 90

Ordercode: 148-208
EAN: 8714984903159
Input: 700mA
Power: 7,5 Watt
Beam: 40°
Lumen: 387
Color temp: 3150K

Depth: 47 mm
Diameter: 70 mm
Wire Length: 95 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



POWER MODULE 3 X 2.5 WATT WARM WHITE+

Fits in Plate 90

Ordercode: 148-218
EAN: 8714984904316
Input: 700mA
Power: 7,5 Watt
Beam: 40°
Lumen: 387
Color temp: 2700K

Depth: 47 mm
Diameter: 70 mm
Wire Length: 95 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



POWER MODULE 3 X 2.5 WATT WHITE

Fits in Plate 90

Ordercode: 148-201
EAN: 8714984904316
Input: 700mA
Power: 7,5 Watt
Beam: 40°
Lumen: 423
Color temp: 6500K

Depth: 47 mm
Diameter: 70 mm
Wire Length: 95 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



POWER MODULE 3 X 2.5 WATT RGB

Fits in Plate 90

Ordercode: 148-200
EAN: 8714984904736
Input: 700mA
Power: 7,5 Watt
Beam: 40°
Lumen: n/a
Color temp: 465-630nm

Depth: 47 mm
Diameter: 70 mm
Wire Length: 95 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



SINGLE SPOT 2.5 WATT WARM WHITE

Ordercode: 148-258
EAN: 8714984903173
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: 129
Color temp: 3150K

Wire Length: 95 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



SINGLE SPOT 2.5 WATT WARMWHITE+

Ordercode: 148-268
EAN: 8714984903845
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: 129
Color temp: 2700K

Wire Length: 95 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



SINGLE SPOT 2.5 WATT WHITE

Ordercode: 148-251
EAN: 8714984903180
Input: 700mA
Power: 2,5 Watt
Beam: 40°
Lumen: 141
Color temp: 6500K

Wire Length: 95 cm

Connection Type: Modular plug
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



EXTENSION POLES FOR SINGLE SPOT

Length: 10 cm
Length: 20 cm
Length: 30 cm
Length: 60 cm

Ordercode: 148-423
Ordercode: 148-424
Ordercode: 148-425
Ordercode: 148-426

EAN: 8714984902725
EAN: 8714984902732
EAN: 8714984902749
EAN: 8714984906563



EXTENSION CONNECTOR

To connect extension poles

Ordercode: 148-427
EAN: 8714984906570

IP Rate: IP20
Order Quantity: 1



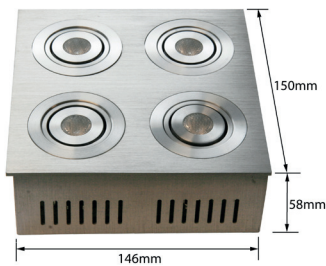
IR MOTION SENSOR 360°

Fits in Architectural system

Order Code: 214-120
EAN: 8714984909083
Power: 220V
Max. load: 800 Watt

Detection Distance:
 Max. 8 meter
Time Delay:
 10 sec. to 7 min. (adjustable)
Ambient Light:
 10-2000 Lux (adjustable)
Detection Motion Speed:
 0.6-1.5m/s

IP Rate: IP20
Carton Quantity: 50



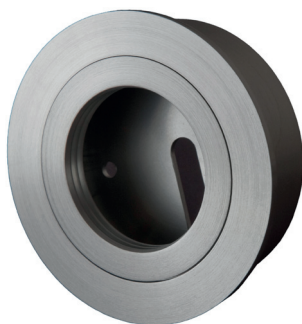
FIXTURE 4 X 2.5 WATT WARM WHITE 230V

Dimmable with triac dimmer

Ordercode: 148-531
EAN: 8714984906679

Input: 230V
Power: 10 Watt
Beam: 40°
Color temp: 3150K

Connection Type: Screw terminal
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1

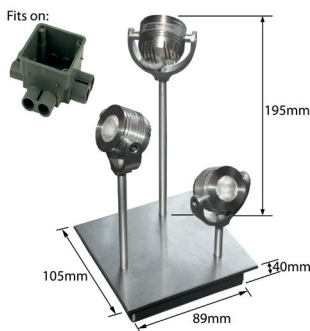


CASE FOR SURFACE MOUNTING UNIVERSAL MODULE 50MM

Use together with universal module 2,5 Watt

Ordercode: 148-412
EAN: 8714984904279

IP Rate: IP20
Order Quantity: 1



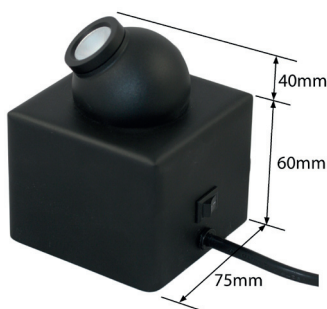
FIXTURE 3 X 2,5 WATT WARM WHITE 230V

Dimmable with triac dimmer

Ordercode: 148-532
EAN: 8714984906686

Input: 230V
Power: 7,5 Watt
Beam: 40°
Color temp: 3150K

Connection Type: Screw terminal
Dimmable: Yes
LED: CREE XP
IP Rate: IP20
Order Quantity: 1



DESK DESIGN SPOT 1 X 2,5 WATT BLACK HOUSING WARM WHITE

Different lenses included (15° - 40° - 60°)

Ordercode: 148-533
EAN: 8714984908079

Input: 230V
Power: 2,5 Watt
Beam: 20/40/60°
Lumen: 129
Color temp: 3150K

IP Rate: IP20
Order Quantity: 1



DESK DESIGN SPOT 1 X 2,5 WATT WHITE HOUSING WARM WHITE

Different lenses included (15° - 40° - 60°)

Ordercode: 148-534
EAN: 8714984908574

Input: 230V
Power: 2,5 Watt
Beam: 20/40/60°
Lumen: 129
Color temp: 3150K

IP Rate: IP20
Order Quantity: 1