



The right partner for

Manufacturers of caravans,
motorhomes, boats and specials.

Catalogue 2018 - 2019



Hartelijk welkom bij Westacc b.v.

Westacc is al vele jaren uw partner als het gaat om specifieke oplossingen bij verlichting, zekeringkasten, schakelmateriaal en onze in/uitgang wandoplossingen voor caravans en kampeerauto's.

Kwaliteit, tijdige levering en prijs zijn daarbij altijd de uitgangspunten.

Maar Westacc gaat verder en ontwikkelt steeds meer, vaak in samenwerking met een partner/afnemer.

Voorbeelden daarvan zijn onze zekeringkasten met WAGO aansluitingen, de Element Line in/outlets, evenals diverse verlichtingsoplossingen.

BELANGRIJK

Voor wijzigingen aan bestaande producten of het ontwikkelen van een geheel nieuw product dient rekening te worden gehouden met tijd die nodig is voor eventuele malaanpassingen, proefmodellen, testen en certificering. De benodigde tijd verschilt per product. Vraag uw contactpersoon naar de mogelijkheden.

Op al onze aanbiedingen, producten en informatie zijn gedeponeerde Algemene Voorwaarden van toepassing welke tevens verkrijgbaar zijn.

Met vriendelijke groet,

Uw Westacc team

Willkommen bei Westacc b.v.

Westacc ist seit vielen Jahren Ihr Partner, wenn es um spezifische Lösungen für Beleuchtung, Sicherungskästen, Schaltanlagen und unsere Ein- und Ausgänge in Wänden für Caravans und Reisemobile geht.

Qualität, Pünktlichkeit und Preis sind immer die Ausgangspunkte.

Aber Westacc geht weiter und entwickelt sich immer mehr, oft in Zusammenarbeit mit einem Partner/Kunden.

Beispiele sind unsere Sicherungskästen mit WAGO-Anschlüssen, die Element Line Ein-/Ausgänge sowie verschiedene Lichtlösungen.

WICHTIG

Bei Änderungen an bestehenden Produkten oder der Entwicklung eines ganz neuen Produktes ist es notwendig, den Zeitbedarf für mögliche Werkzeuganpassungen, Prototypen, Tests und Zertifizierungen zu berücksichtigen. Der Zeitbedarf ist von Produkt zu Produkt unterschiedlich. Fragen Sie Ihren Ansprechpartner nach den Möglichkeiten.

Alle unsere Angebote, Produkte und Informationen unterliegen registrierten Allgemeinen Geschäftsbedingungen, die ebenfalls verfügbar sind.

Mit freundlichen Grüßen,

Ihr Westacc-Team

Bienvenue chez Westacc b.v.

Westacc est votre partenaire depuis de nombreuses années lorsqu'il s'agit de solutions spécifiques pour l'éclairage, les boîtiers électriques 230V, les systèmes de branchement interrupteurs et prises murales d'intérieur et nos solutions murales d'entrée/sortie pour caravanes et camping-cars.

La qualité, la livraison dans les délais et le prix sont toujours les points de départ.

Mais Westacc va plus loin et se développe de plus en plus, souvent en collaboration avec un partenaire/client.

Nos boîtiers électriques 230V avec raccordements WAGO, les entrées/sorties Element Line ainsi que diverses solutions d'éclairage en sont des exemples.

IMPORTANT

Les modifications apportées à des produits existants ou le développement d'un produit entièrement nouveau doivent tenir compte du temps nécessaire pour d'éventuelles inadaptations, le développement d'un nouveau moule, prototypes, essais et certification. Le temps requis varie d'un produit à l'autre. Renseignez-vous auprès de votre interlocuteur sur les possibilités.

Toutes nos offres, produits et informations sont soumis aux conditions générales enregistrées, qui sont également disponibles.

Cordialement,

L'équipe Westacc

Welcome to Westacc B.V.

Westacc B.V. is already your partner for many years with regards to the special solutions for fuse-boxes, lighting products, electrical components and in/outlet products used in caravans and motorhomes.

Quality, delivery in time and price will always be the basis.

But Westacc B.V. goes further and develops more and more, often in co-operation with our customers/partners. Examples are the fuse-boxes with the WAGO connectors, the new collection "Element Line" for inlet/outlet and several lighting solutions.

IMPORTANT

Please be aware that for changes to existing products or for the development of completely new products, we need sufficient time before delivery of the new product due to the modification of the mould, samples, testing and approval process. The time required varies per product. Don't hesitate to ask your contact person for the possibilities.

All our products, promotions and information are subject to the registered General Terms and Conditions, which are available and on demand.

With friendly regards,

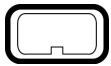
Your Westacc team

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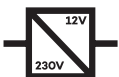
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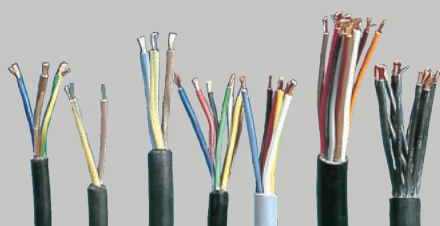
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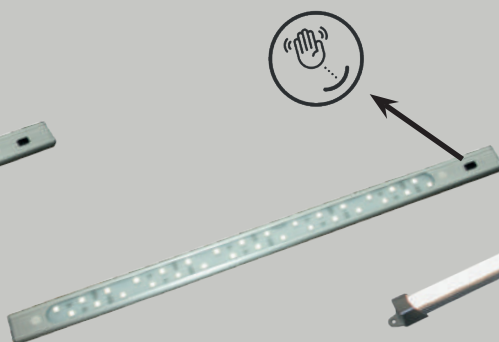
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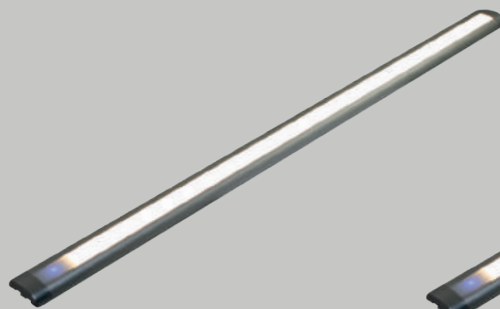
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Amount of light

The Amount of light or the so called luminance is expressed in Lumen. Important factors, besides the amount of Lumen, for the experience of amount of light are:

- the size of the light beam: broad beam versus narrow beam
- the type of reflector: as with MR11 and MR16
- the light colour: warm white versus cool white

When choosing a Led bulb as an alternative for a halogen bulb the table on the left can be used as guidance. NOTE! As a result of quality difference in the Led modules, a Led bulb with a power consumption of 3W may give less light than another led bulb using 2W.

Wattage halogen bulb	Amount of Lumen	Wattage Led bulb
5	50 - 80	0.5 - 1
10	100 - 140	1 - 2
15	180 - 210	2 - 3.5
20	250 - 290	2.5 - 4

Light colour

warm white 3000K
white 4000K
cool white 6000K

comparable to incandescent lamp/halogen light
comparable to fluorescent tube and energy saving bulb
comparable to cool daylight



Light Beam

The light beam of a Led bulb is indicated with the symbol on the left. The narrower the beam, the stronger the illuminated surface will be enlightened (reading/work surface). The broader the beam, the more the entire area will be enlightened (mood lighting/room lighting)



Ability to dim the Led light

Every individual Led in a Led bulb requires a specific voltage and current. The 'Driver' in the Led bulb provides this specific voltage and current. There are 2 types of Led bulbs in our assortment: stabilized and unstabilized

Stabilized Led Bulbs

The 'Driver' has a stabilizing function, which due to higher or lower tension is intercepted by the 'Driver' and the issued specific voltage and current for the 'Driver' to the Leds uniform and stable. As the stabilized 'Driver' keeps the voltage and current to the Leds uniform and stable, the LED lamp can not be dimmed. The life time and the functioning of a stabilized Led bulb is for this reason, optimal.

Non stabilized Led Bulbs

The 'Driver' doesn't have a stabilizing function, and the higher or lower tension is not adjusted by the 'Driver', which results in a possible variation of the issued specific voltage and current from the 'Driver' to the Leds. The Led bulb is for this reason, dimmable (lower tension is possible), but the life time can be shortened significantly or the Led bulb can even become defective, as a result of higher tension.



Benefits of Led

- No warm-up time, the Led will directly light up at full strength
- No switch-on time, the Led won't flash when switched on
- With normal Led's, the heat production is minimal, compared to halogen bulbs
- High light output at low power consumption





Art. 4601575
Element line CEE inlet
White

Technical specifications

Material cover: Poly Carbonate
Material housing: Polyamide
Type of coupler to use: CEE 6H
Voltage: 230V AC
Maximum current: 16A
Outside dimensions(LxWxH): 148x148x98.4mm
Protection level: IP44



Element line

Caravan and Camper

Supplying 230V
Water & Gas

Supplying 12V
Antenna



220 - 240V~

Art. 4605765
Element Line ESB 3
White

Technical specifications

Material cover: Poly Carbonate
Material housing: Polyamide
Voltage: 12 V / 230V AC
Maximum current: 16A
Satellite Connector F-type
Male antenna connector
12 Volt "Bosch" socket
Outside dimensions(LxWxH): 148x148x76.1mm
Protection level: IP44

12 Volt Bosch socket



Satellite connector



Male antenna connector

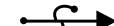


230V AC outlet



IP44

12V



220 - 240V~

Art. 2406049Z Element line water FF cylinder white
Art. 2406047 Element line water SZ cylinder white

Technical specifications

Material cover: Poly Carbonate
Material housing: Polyamide
Hose connection: 30°
Outside dimensions(LxWxH): 148x148x14.4 mm
Main hose connection: 40mm
Ventilation connection: 10mm



Art. 2406048
Element line water SZ cylinder
F210 white

Technical specifications

Material cover: Poly Carbonate
Material housing: Polyamide
SZ cylinder
Hose connection: 60°
Outside dimensions(LxWxH): 148x148x14.4 mm
Main hose connection: 40mm
Ventilation connection: 10mm





Art. 2406115
Element line gas outlet
White

Technical specifications

Material cover: Poly Carbonate
Base material: PA6
Gas connection backside tube outer diameter: 8mm
Used quick connector: DIN 4815-5
Valve type: Ball valve
Used valve standard: DIN4817-1
Nominal working pressure: PN4
Outside dimensions(LxWxH): 148x148x126mm



Element line

Caravan and Camper

Supplying 230V
Water & Gas

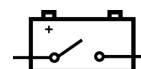
Supplying 12V
Antenna



Art. 4700440
Element line main switch inlet
White

Technical specifications

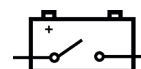
Material cover: Poly Carbonate
Base material: PA6
Maximum opening position: 168°
Maximum operation voltage: 24V
Maximum continuous current: 250A
Outside dimensions complete box(LxWxH):
123x130x116mm



Art. 4700445
Element line main switch inlet with voltage indicator
White

Technical specifications

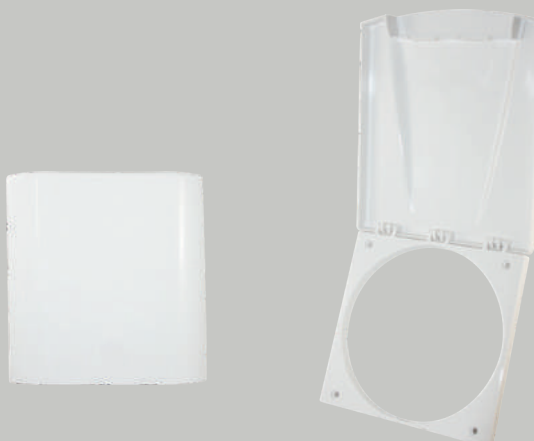
Material cover: Poly Carbonate
Base material: PA6
Maximum opening position: 168°
Maximum operation voltage: 24V
Maximum continuous current: 250 A
Input voltage: 3V - 30V
Power consumption: 200A
Outside dimensions complete box:(LxWxH):
123x130x 116mm



Art. 2406084
Element line diesel cover
White

Technical specifications

Material cover: Poly Carbonate
Universal
Outside dimensions(LxWxH):165x140x20mm
Maximum opening position: 168°
Maximum size fuel inlet: Ø125



DIESEL



Art. 4601556B
ND line CEE inlet
White

Technical specifications

Material cover: Poly Carbonate
Material housing: Polyamide
Type of coupler to use: CEE 6H
Voltage: 230V AC
Maximum current: 16A
Outside dimensions(LxWxH): 128x123x80.5mm
Protection level: IP44
Available in the colors Silver and Black on request



ND Series

Caravan and Camper

Supplying 230V
Water & Gas

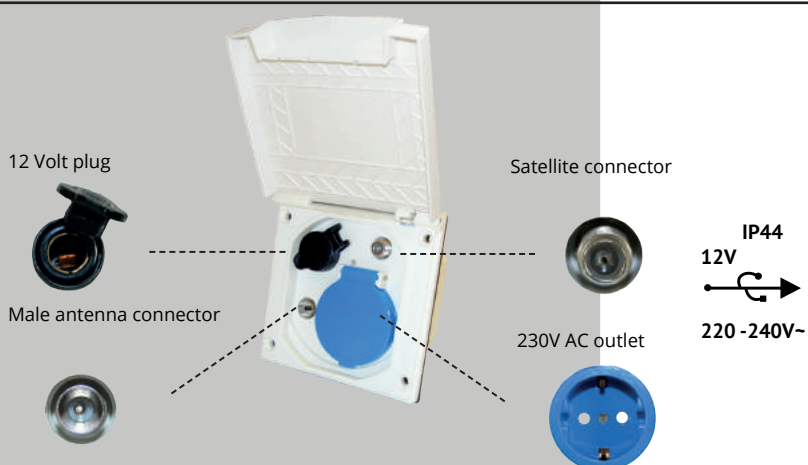
Supplying 12V
Satellite & Antenna



Art. 4605773
ND line ESB 3
White

Technical specifications

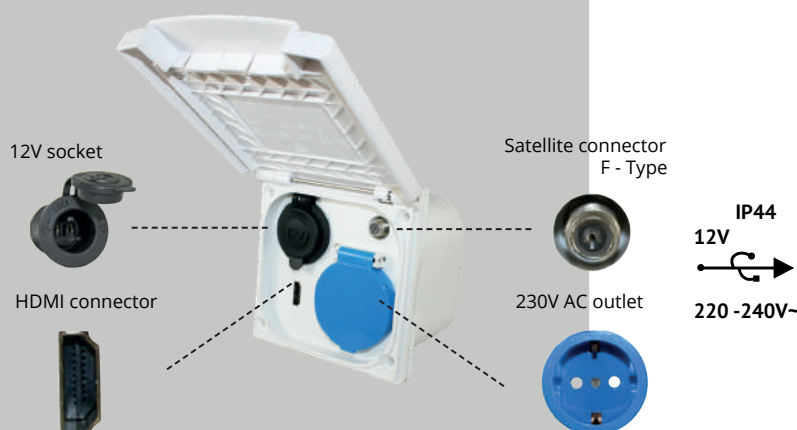
Material cover: Poly Carbonate
Material housing: Polyamide
Voltage: 12 V / 230V AC
Maximum current: 16A
Outside dimensions(LxWxH): 128x123x75.5mm
Protection level: IP44
Satellite Connector F-type
Male antenna connector
12 Volt plug



Art. 4605900
ND line ESB
White

Technical specifications

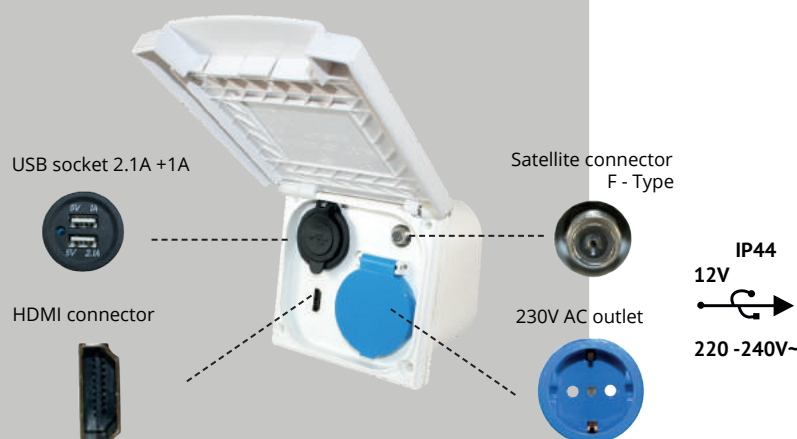
Material cover: Poly Carbonate
Material housing: Polyamide
Voltage: 12 V / 230V AC
Maximum current: 16A
Outside dimensions(LxWxH): 130x123x90mm
Protection level: IP44
Female HDMI Connector with 19 wires, Type A
Satellite Connector F-type
12V socket



Art. 4605910
ND line ESB
White

Technical specifications

Material cover: Poly Carbonate
Material housing: Polyamide
Voltage: 5V DC / 230V AC
Maximum current: 16A
Outside dimensions(LxWxH): 130x123x90mm
Protection level: IP44
Female HDMI Connector with 19 wires, Type A
Satellite Connector F-type
USB Socket 2.1A + 1A





Art. 2406000
ND line water inlet
White

Technical specifications

Material cover: Poly Carbonate
Material housing: Acrylonitrile butadiene styrene
Main Hose connection: 40mm
Ventilation connection: 10mm
Outside dimensions(LxWxH): 130x114x98mm
Hose connection: 30°/12° WIL
SZ cylinder



ND Series

Caravan and Camper

Supplying 230V
Water & Gas

Supplying 12V
Satellite & Antenna



Art. 2406002Z ND line water inlet F249 white
Art. 2406002Z1 ND line water inlet F210 white

Technical specifications

Material cover: Poly Carbonate
Material housing: Acrylonitrile butadiene styrene
Outside dimensions(LxWxH): 130x114x98mm
Main Hose connection: 40mm
Ventilation connection: 10mm
Art. 2406002Z: Hose connection 30°/12° F cylinder
Art. 2406002Z1: Hose connection 60°/60° SZ cylinder



Art. 2406100
ND line gas inlet
White

Technical specifications

Material cover: Poly Carbonate
Gas connection backside tube outer diameter: 8mm
Used quick connector: DIN 4815-5
Hose and plug to be used with quick connector: 8.2mm
Valve type: Ball valve
Used valve standard: DIN4817-1
Nominal working pressure: PN4
Outside dimensions(LxWxH): 130x114x102mm



Art. 2406102 ND line floor transit inlet white
Art. 2406102Z ND line floor transit inlet F249 white
Art. 240610Z1 ND line floor transit inlet F210 white
Art. 2406085 ND line floor transit inlet with foam anti-insect

Technical specifications

Material cover: Poly Carbonate
+ cable entry
Outside dimensions(LxWxH): 130x114x102mm
Protection level: IP44



F210



Art. 2406104
ND line floor transit inlet
Black

Technical specifications

Material cover: Poly Carbonate
No cable entry
Outside dimensions(LxWxH): 130x114x102mm
Protection level: IP44
Foam not fixed at the backside

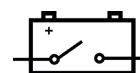


Black

Art. 4700400
ND line main switch inlet
White

Technical specifications

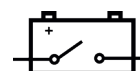
Material cover: Poly Carbonate
Base material: PA6
Maximum opening position: 168°
Maximum operation voltage: 24V
Maximum continuous current: 200A
Outside dimensions complete box: (LxWxH):
123x130x116mm



Art. 4700410
ND line main switch inlet with voltage display
White

Technical specifications

Material cover: Poly Carbonate
Base material: PA6
Maximum opening position: 168°
Maximum operation voltage: 24V
Maximum continuous current: 200A
Input voltage: 3V - 30V
Power consumption: 200A
Outside dimensions complete box:(LxWxH):
123x130x116mm





Art. 4601559
Basic CEE- inlet
White

Technical specifications

Material cover: Poly Carbonate
Type of coupler to use: CEE 6H
Voltage: 230V~
Mounting hole (dia): 92mm
Hardness: 108-115 Rockwell
Flush mounted new cover RAL9010
Outside dimensions(LxWxH): 108x98x110mm


Basic line

Caravan and Camper

Supplying 230V
Satellite + Antenna

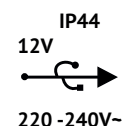


220 - 240V~

Art. 4605770
Basic ESB 3 inlet
White

Technical specifications

Material cover: Poly Carbonate
Voltage: 12V DC/230AC
Protection level: IP44
Hinge and spring: 316L
UV resistance: Stabilized
230 V/12V/Antenna/Satellite/Childsafe
Outside dimensions(LxWxH): 106x98x100mm
Diameter plug: Ø12mm



220 - 240V~

Art. 4601548C
Basic Flush mounted CEE inlet
Fiat white

Technical specifications

Material housing: Acrylonitrile butadiene styrene
Voltage: 220 -240V ~
Nominal current: 6A
pin position: 6H
Pin connections: 2 pole + earth
Outside dimensions(LxWxH): 160x100x70mm

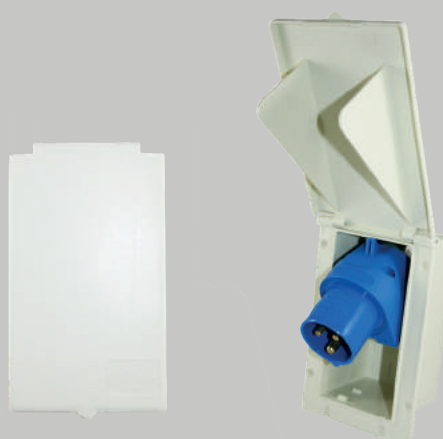


220 - 240V~

Art. 4601548A
Basic Flush mounted CEE inlet
White

Technical specifications

Material housing: Acrylonitrile butadiene styrene
Voltage: 220 -240V~
Nominal current: 6A
pin position: 6H
Pin connections: 2 pole + earth
Outside dimensions(LxWxH): 160x100x70mm



220 - 240V~



Art. 4601565
CEE inlet surface mounted

Technical specifications

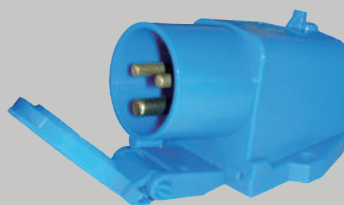
Plug style: CEE
Voltage: 230V
Maximum current: 16A
Number of poles: 2P + Earth pin
Position pins: 6h
Protection rating: IP44
Outside dimensions(LxWxH): 124x70x73mm



Art. 4601560
CEE inlet surface mounted + Cover

Technical specifications

Plug style: CEE
Voltage: 230V
Maximum current: 16A
Number of poles: 2P + Earth pin
Position pins: 6h
Protection rating: IP44
Outside dimensions(LxWxH): 130x114x102mm



Art. 4701200 7 pin plug PVC
Art. 4701100 7 pin socket PVC

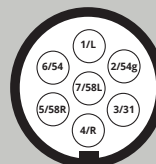
Technical specifications

4701200
Material: PVC
Dimensions(LxW): 98x53mm

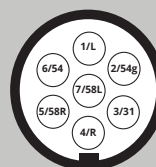
4701100
Material: PVC
Dimensions(LxWxH): 48x69x48.4mm



4701200



4701100



NEW

Art. 4701500 13 pin Din plug with bajonet system
Art. 4701410 13 pin socket with fogswitch

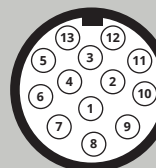
Technical specifications

4701500
Material: PVC
Dimensions(LxW): 96x58mm

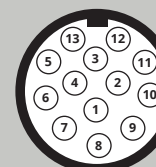
4701410
Voltage: 12V DC
Dimensions(LxW): 63x76x71



4701500



4701410



NEW



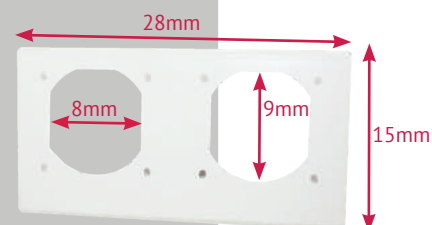
Art. 4601576 Dual frame white

Art. 4601577 Dual frame black

Technical specifications

For ND inlets

Material: PA6



Art. 4605620

Edu athos 575 Doorframe

White

Technical specifications

Net weight: 1.25kg Gross weight: 1.6kg

Outside dimensions packaging(LxWxH): 620x60x320mm

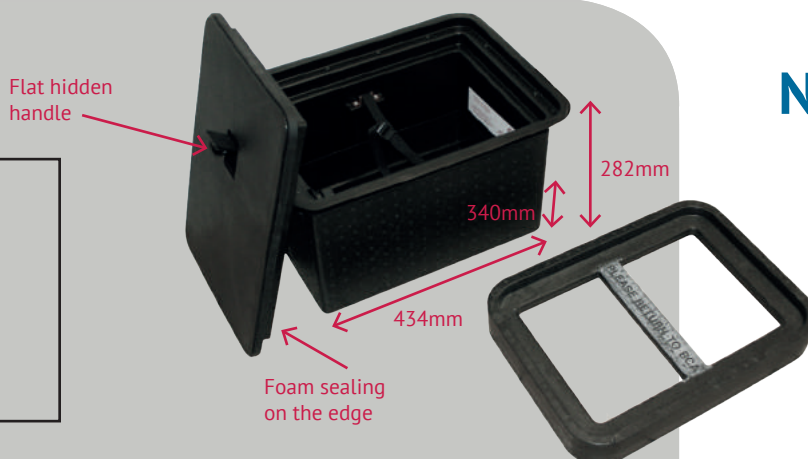
2 keys and 18 screws included



Art. 4703450
Floor battery box
Black

Technical specifications

Material: Plastic
Net weight: 4.4 kg
Outside dimensions(LxWxH): 505x370x282mm
Maximum height to place a battery: 200mm

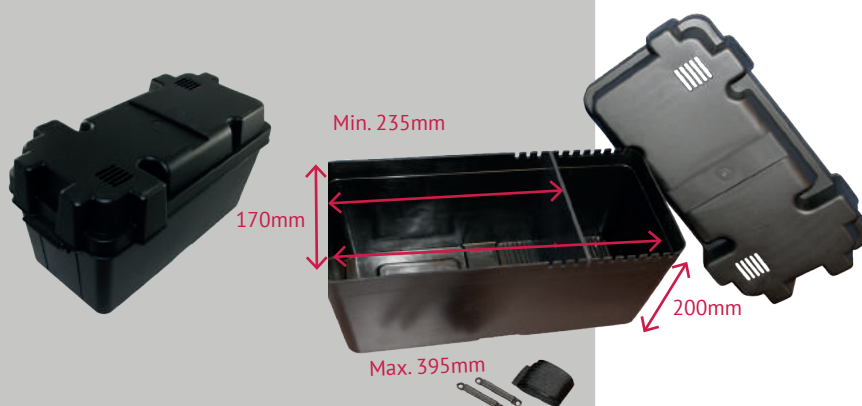


NEW

Art. 4703550
Batterybox
Black

Technical specifications

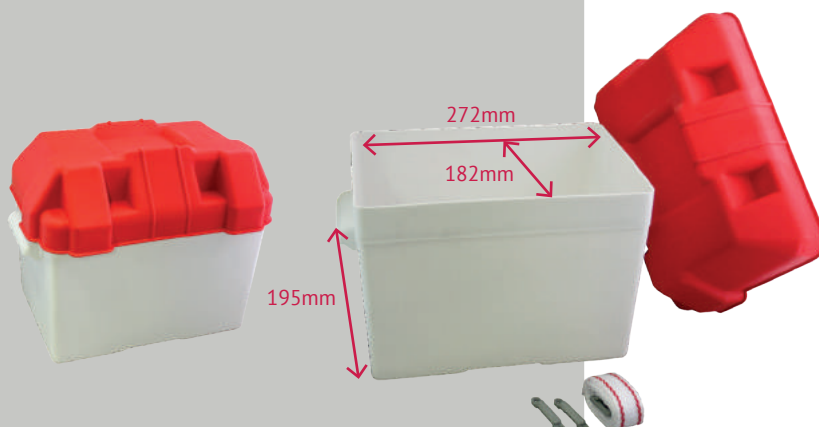
Length tie: 1m
Net weight: 1.4 kg
Used material box and cover: Poly propylene and Glass fiber
Used material 2x bracket for tie: PVC



Art. 4703380
Batterybox
Red

Technical specifications

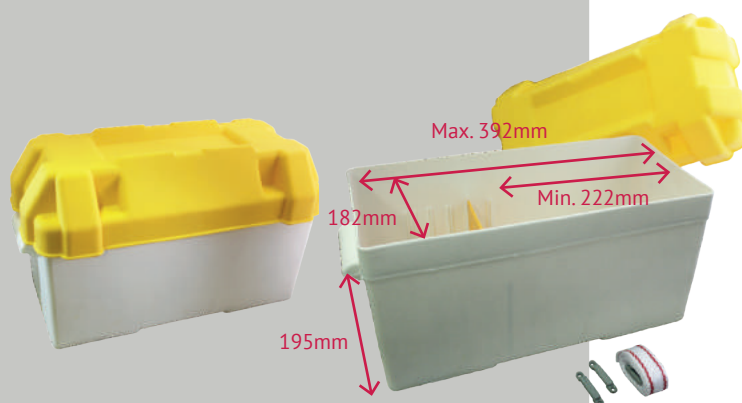
Length tie: 140cm
Net weight box: 610g
Material: Poly propylene
Material color box: white
Material color cover: red



Art. 4703390
Batterybox
Yellow

Technical specifications

Length tie: 140cm
Net weight box: 790g
Material: Poly propylene
Material color box: white
Material color cover: Yellow

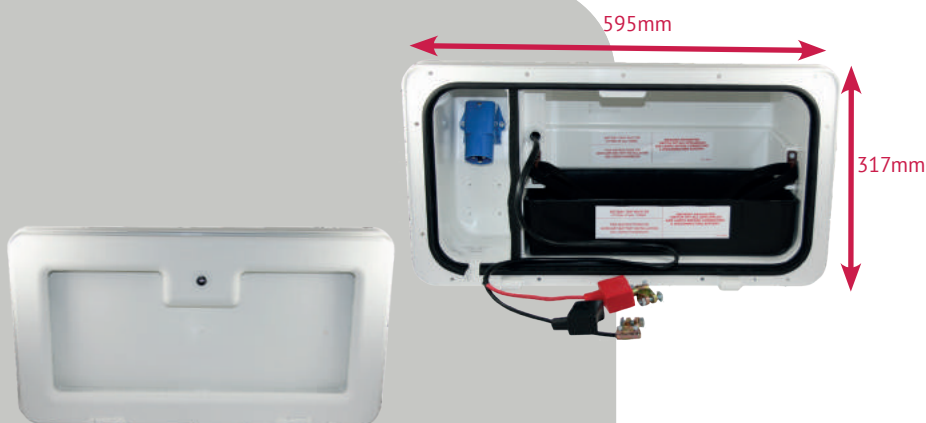




Art. 4703601 mocap Luna
Art. 4703602 White door for mocap Luna

Technical specifications

Mocap Basic Luna
Material: ABS
Maximum battery dimensions excl.poles(LxWxH):
360x182x230mm
Build in size: 547x245x245mm
CEE Plug: 230V AC
Battery clamps
Cable thickness: 1.5mm²
Cable strains: ≥ 40pcs



Art. 4703540
Battery isolator switch
Black

Technical specifications

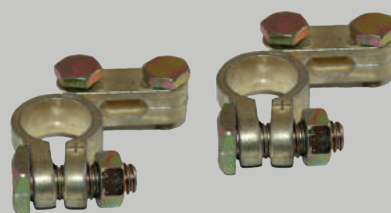
Maximum operating voltage: 24V
Maximum continuous current: 200A
Net weight: 145g
Gross weight: 155g
with removable key 200A
Height: 130mm
Dimensions(LxW): Ø60mmx83mm



Art. 4703080 Battery clip zinc alloy positive
Art. 4703081 Battery clip zinc alloy negative

Technical specifications

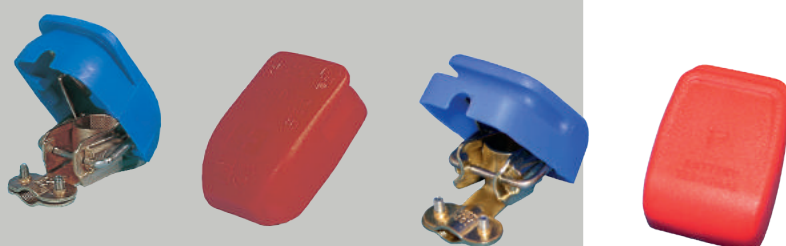
Voltage: 12- 12V
Used material: zinc alloy with brass plating
Wire connection (min - max): 5 - 11mm
Dimensions(LxWxH): 44x44x19.5mm
Diameter: Ø16 mm



Art. 4703000 Battery clip red positive
Art. 4703050 Battery clip blue negative
Art. 4703070 Battery clip positive red Northrop
Art. 4703071 Battery clip negative blue Northrop

Technical specifications

Used material: Copper alloy
Maximum cable size 35mm²
Type of battery poles: SAE and DIN standard



Art. 4703000
Art. 4703050

Art. 4703070
Art. 4703071



Art. 2402715
Waterhose reel automatic
Silver / Blue

Technical specifications

Hose lenght extendable: 15M
Hose lenght to connect on wattersupply: 1000mm
Hose diameter: 12mm
Dimensions packaging(LxWxH): 355x305x170mm
Dimensions reel(LxWxH): 295x340x155mm
Net weight: 4.2kg
Including bracket



180° turnable
by adjustable
wall mount

Art. 2402720
Waterhose reel automatic
Silver / Blue

Technical specifications

Hose lenght extendable: 20M
Hose lenght to connect on wattersupply: 1000mm
Hose diameter: 12mm
Dimensions packaging(LxWxH): 355x305x170mm
Dimensions reel(LxWxH): 295x340x155mm
Net weight: 4.2kg
Including bracket



180° turnable
by adjustable
wall mount

Art. 4602055
Cable reel 15m
Silver / Black

Technical specifications

Operation voltage: 230V
Child protection: Yes
Max Load: 3600W
Net weight: 7,7 kg
Dimensions packaging(LxWxH): 375x350x175mm
Dimensions reel(LxWxH): Ø320x400x115mm
Including metal wall bracket
Cable: 3 x 2.5mm²



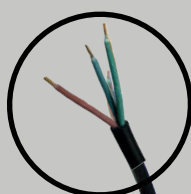
180° turnable
by adjustable
wall mount

connect to 230V

cable lenght: 15000mm

cable lenght: 400mm

Cee plug



The optional metal bracket is fixed against the wall, which makes it easier to put on or off the products



Art. 4601765
2-Mod C-unit 2 way box
White

Technical specifications
Dimensions(LxWxH): 130x80x52mm
Material: Acrylonitrile butadiene styrene

MCB
Nominal current: 16A
Number of poles: 2
Tripping characteristic: C



Art. 4601604T
4-Mod C-unit fuse box
White

Technical specifications:
Dimensions(LxWxH): 199x92x10mm
Strain relief
Material: Acrylonitrile butadiene styrene

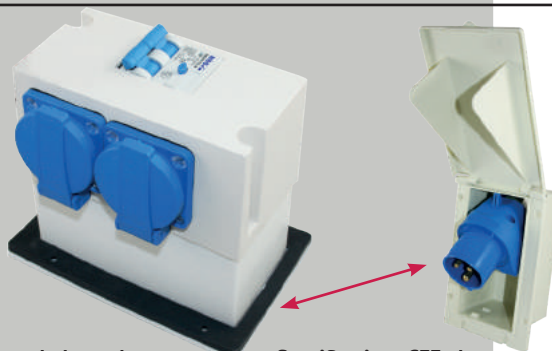
MCB	RCD
Nominal current: 10A	Residual current: 30mA
Tripping characteristic: C	Nominal current: 25A
Number of poles: 2	Type: AC



Art. 4601660A1
Camuri cons.unit/CEE/RCBO
White

Technical specifications
Dimensions(LxWxH): 160x102x138mm
Installation size(LxWxH): 127x90x126mm
Material: Acrylonitrile butadiene styrene

RCD
Nominal current: 25A
Residual current: 30mA
Type: AC



Specifications schuko socket
Voltage: 230V AC
Max.Current: 16A

Specifications CEE plug
Voltage: 200-250V AC
Max.current: 16A
Pin position: 6h

Art. 4601670
6-Mod C- unit TT fuse box
White

Technical specifications
Dimensions(LxWxH): 200x149x91mm
Material: Acrylonitrile butadiene styrene with flare retarder

MCB1	MCB2
Nominal current: 10A+16A	Nominal current: 16A
Number of poles: 2	Number of poles: 2
Tripping characteristic: C	Tripping characteristic: C
RCD	Type: A
Nominal current: 25A	
Residual current: 30mA	





Art. 4601669
6-Mod C- unit TT fuse box
White

Technical specifications

Dimensions(LxWxH): 200x149x91mm

Material: Acrylonitrile butadiene styrene with flare retarder

MCB

Nominal current : 10A

Number of poles: 2

Tripping characteristic: C

RCD

Nominal current: 25A

Residual current: 30mA

Type: A



Art. 4601707 6-Mod C- unit WT Wago sockets fuse box white
Art. 4601678 Wago Plug Female
Art. 4601679 Wago plug Male

Technical specifications

Dimensions(LxWxH): 200x149x91mm

Material: Acrylonitrile butadiene styrene

MCB

Nominal current: 10A

Number of poles: 2

Tripping characteristic: C

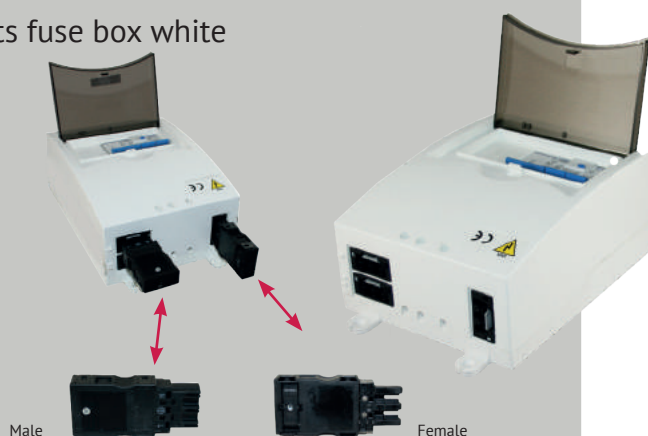
RCD

Residual current: 30mA

Nominal Current: 25A

Circuit breaker output I+: I I 10A

Type: A



Art. 4601708
6-Mod Wago WT RCB 1x10A + 1x16A + RCB
White

Technical specifications

Dimensions(LxWxH): 200x149x91mm

Material: Acrylonitrile butadiene styrene

Protection degree: IP20

RCD

Residual current: 30mA

Circuit breaker output I: 10A

Circuit breaker output II: 16A



NEW

Art. 4601702
6-Mod 1x13A + RCD
White

Technical specifications

Dimensions(LxWxH): 200x149x91mm

Material: Acrylonitrile butadiene styrene

MCB:

Rated current: 13C

Number of poles: 2

Tripping characteristic: C

RCD:

Nominal current In: 25A

Residual current: 30mA

Type: AC

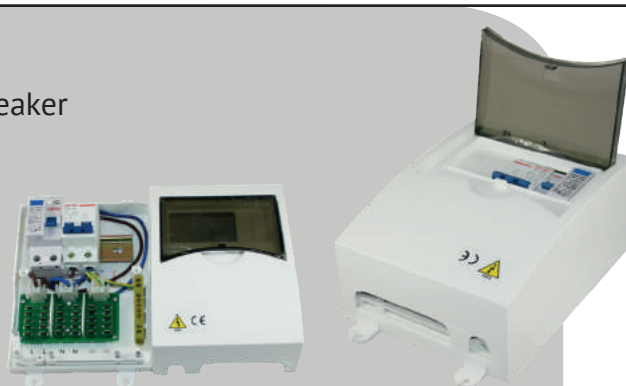


NEW

Art. 4601714
6-Mod C-unit CT 1x13A and earth leakage breaker
White

Technical specifications
Dimensions(LxWxH): 200x149x91mm
Material: Acrylonitrile butadiene styrene

MCB	RCD
Nominal current: 13A	Nominal current: 25A
Number of poles: 2	Residual current: 30mA
Tripping characteristic: C	Type: AC

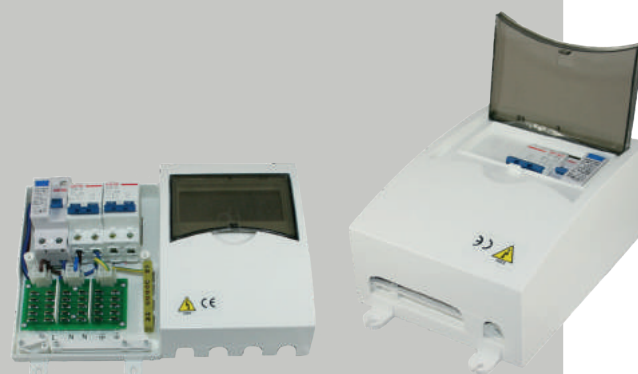


Connector type output: 3 x 10 pieces of blade connector 6.3 x 0.8mm
Additional earth connection: 5 x 3.8mm and 4 x 4.9mm

Art. 4601717
6-Mod C-unit 1x13A + 10 + RCD
White

Technical specifications
Dimensions(LxWxH): 200x149x91mm
Material: Acrylonitrile butadiene styrene

MCB1	MCB2	RCD
Nominal current: 13A	Nominal current: 10A	Nominal current: 25A
Number of poles: 2	Number of poles: 2	Residual current: 30mA
Tripping characteristic: C	Tripping characteristic: C	Type: AC



Connector type output: 3 x 10 pieces of blade connector 6.3 x 0.8mm
Additional earth connection: 5 x 3.8mm and 4 x 4.9mm

Art. 4601651
8-Mod C-unit 1x10A + 1x6 +RCB
White

Technical specifications
Dimensions(LxWxH): 183x63x91mm
Material: Acrylonitrile butadiene styrene

MCB1	MCB2	RCD
Nominal current: 10A	Nominal current: 6A	Nominal current: 25A
Number of poles: 2	Number of poles: 2	Residual current: 30mA
Tripping characteristic: C	Tripping characteristic: C	Type: A



NEW

Art. 4601515
12- Mod C-unit box fuse box
White

Technical specifications
Dimensions(LxWxH): 302x183x97mm
Material: Acrylonitrile butadiene styrene

MCB	RCB
Nominal current: 10A	Nominal current: 25A
Tripping characteristic: C	Residual current: 30mA
Number of poles: 2	Type: A



Art. 4601749

RCBO with over current protection 30mA 10A C-type

Technical specifications

Rated current: 10A
Residual current: 30mA
Tripping characteristic: C
Number of poles: 2
Type: AC
Dimensions (LxWxH): 84x36x74mm



Art. 4601484

RCD switch RohS A-type

Technical specifications

Nominal current: 40A
Residual current: 30mA
Number of poles: 2
Type: A
Dimensions (LxHxW): 81x75x35mm



NEW

Art. 4601485

RCD RohS AC-type

Technical specifications

Nominal current: 40A
Residual current: 30mA
Tripping characteristic: C
Number of poles: 2
Type: AC
Dimensions (LxHxW): 81x75x35mm



Art. 4601745

Automatic MCB double pole C-type

Technical specifications

Rated current: 6A
Tripping characteristic: C
Number of poles: 2
Dimensions (LxHxW): 81x74x18mm



Art. 4601746
Automatic MCB double RohS

Technical specifications

Rated current in: 10A
Tripping characteristic: C
Number of poles: 2
Dimensions (LxHxW): 81x74x35mm



Art. 4601747
Automatic MCB double pole Rohs

Technical specifications

Rated current in: 13A
Tripping characteristic: C
Number of poles: 2
Dimensions (LxWxH): 81x74x35mm



Art. 4601748
Automatic MCB double RohS

Technical specifications

Rated current in: 16A
Tripping characteristic: C
Number of poles: 2
Dimensions (LxWxH): 81x74x35mm

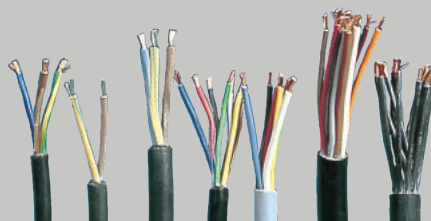




Art. 4606260 PVC 2x2.5mm ²	100m	
Art. 4606200 Vinyl VMVL 3x1.5mm ² Black	100m	
Art. 4606210 Vinyl VMVL 3x1.5mm ² white	100m	
Art. 4701310 7 core cable VMVL 7x1.5 black	100m	NEW
Art. 4701350 13-core cable VMVL 9x1.5 + 4x2.5	50m	NEW

Technical specifications

On a roll



Art. 4604820 H07RN-F CEE - CEE contra 3x1.5mm ²	20m
Art. 4605096 H07RN-F CEE - CEE contra 3x1.5mm ²	25m
Art. 4604830 H07RN-F CEE - CEE contra 3x1.5mm ²	30m

Technical specifications

Plug type: CEE

Max. Current: 16A

IP44

Dimension plug(LxW): 60x130mm

Cable number of wires: 3

Mantle isolation: Neoprene



Art. 4604920 H07RN-F CEE - CEE contra 3x2.5mm ²	20m
Art. 4604950 H07RN-F CEE - CEE contra 3x2.5mm ²	25m
Art. 4604622 H07RN-F CEE - CEE contra 3x2.5mm ²	30m

Technical specifications

Plug type: CEE

Max. Current: 16A

IP44

Dimension plug(LxW): 60x130mm

Cable number of wires: 3

Mantle isolation: Neoprene



Art. 4601994
TVW-unit 1x10A and earth leakage breaker

Technical specifications

Rated Voltage: 230V

Rated current I_n: 25A

Frequency: 50Hz

IP44

Dimensions(LxWxH):

365x90x95mm

Cable

Length: 75cm

Number of wires: 3

MCB

Nominal current: 10A

Tripping characteristic: C

Number of poles: 2

RCD

Residual current: 30mA





Art. 4305774 Capella single LED spot chrome basic switch

Art. 4308020 Capella single LED spot with black push switch low base

NEW

Surface Spot

Technical specifications

Art. 4305774

Voltage: 12V DC
Power consumption: 1.4W
Brightness in Lumen: 90Lm
Colour of the light: 3300K
Dimensions (LxWxH):
115x95x35mm

Art. 4308020

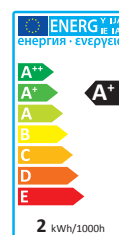
Voltage: 12V DC
Power consumption: 1.5W
Brightness in Lumen: 250Lm
Colour of the light: 4000K
Dimensions (LxWxH):
107x60x95.50mm



Art. 4305774



Art. 4308020



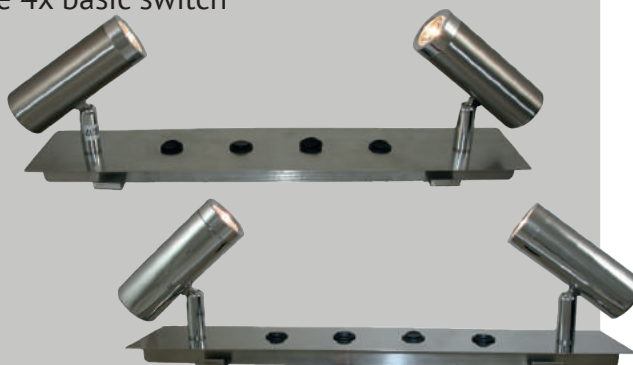
Art.4305777 Capella Duo LED spot brushed steel 4x basic switch

Art. 4305778 Capella Duo LED spot chrome 4x basic switch

Surface Spot

Technical specifications

Voltage: 12V DC
Power consumption: 1.4W
Brightness in Lumen: 90Lm
Colour of the light: 3300K
Dimensions(LxWxH): 115x95x35mm



Art.4305742P Sao LED spot brushed steel basic switch

Art.4305742LB Sao LED spot black basic switch

Art.4305742LC Sao LED spot chrome basic switch

Surface Spot

Technical specifications

Voltage: 12V DC
Power consumption: 1.4W
Brightness in Lumen: 150Lm
Colour of the light: 4000K
Beam angle: 80°
Dimensions(LxWxH): 100x80x30mm



4305742P

4305742LB

4305742LC



Art. 4305742LF Sao LED spot flexible brushed steel

Art. 4350742LFB Sao LED spot flexible black

Art. 4305742LFC Sao LED spot flexible chrome
Basic switch

Surface Spot

Technical specifications

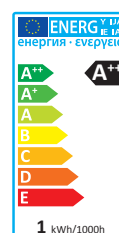
Voltage: 12V DC
Power consumption: 1W
Brightness in Lumen: 150Lm
Colour of the light: 4000K
Beam angle: 80°
flexible arm: 100mm
Dimensions(LxWxH): 100x80x30mm



4305742LFC

4305742LFB

4305742LF



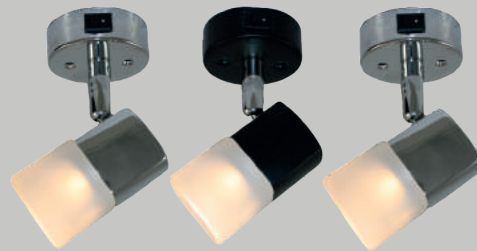
warm white 3000K
white 4000K
cool white 6000K



Art.4305744L Luna LED spot satin nickel basic switch
 Art.4305744LB Luna LED spot black basic switch
 Art.4305744LC Luna LED spot chrome basic switch

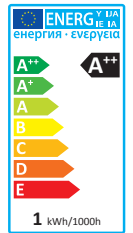
Technical specifications

Voltage: 12V DC
 Power consumption: 1.4W
 Brightness in Lumen: 150Lm
 colour of the light: 3200K
 Beam angle: 100°
 Dimensions(LxWxH): 113x77x42mm



4305744L 4305744LB 4305744LC

Surface Spot



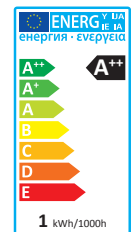
Art. 4306075
 Luna triple LED spot brushed steel without switch

Technical specifications

Voltage: 12V DC
 Power consumption: 1.4W
 Brightness in Lumen: 120Lm
 Colour of the light: 3200K
 Beam angle: 60°
 Dimensions(LxWxH): 113x77x42mm



Surface Spot



Art. 4305739P Triton LED spot brushed steel 4000K basic switch
 Art. 4305739L Triton LED spot brushed steel 3200K basic switch
 Art. 4305739LB Triton LED spot black basic switch
 Art. 4305739LC Triton LED spot chrome basic switch

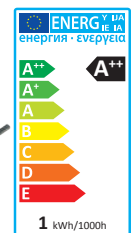
Technical specifications

Voltage: 12V DC
 Power consumption: 1.4W
 Brightness in Lumen: 150Lm
 Colour of the light: 3200K
 Beam angle: 80°
 Dimensions(LxWxH): 81x101x23mm



4305739P 4305739L 4305742LB 4305742LC

Surface Spot



Art.4305741L Oberon LED spot satin nickel basic switch
 Art.4305741LB Oberon LED spot black basic switch
 Art.4305741LC Oberon LED spot chrome basic switch

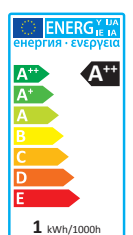
Technical specifications

Voltage: 12V DC
 Power consumption: 1.4W
 Brightness in Lumen: 150Lm
 Colour of the light: 3200K
 Beam angle: 80°
 Dimensions(LxWxH): 81x101x38mm



4305741L 4305741LB 4305741LC

Surface Spot



warm white 3000K
 white 4000K
 cool white 6000K



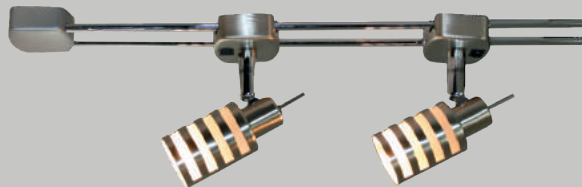
Art. 4305748B Rail set aluminum 800mm
 Art. 4305748C Rail set chrome 1600mm
 Art. 4305741RBL Oberon LED spot brushed steel rail basic switch

Technical specifications rail set

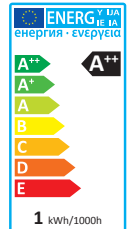
Voltage: 12V DC
 Cable: 1000mm

Technical specifications 4305741RBL

Voltage: 12V DC
 Power consumption: 1.4W
 Colour of the light: 3200K
 Brightness in Lumen: 105Lm
 Dimensions(LxWxH): 102x52x89mm



Surface Spot



Art. 4306270 Flussio LED spot chrome dimmable basic switch
 Art. 4306273 Flussio LED spot chrome USB dimmable basic switch

Technical specifications

Voltage: 12V DC
 Power consumption: 3W
 Brightness in Lumen: 165Lm
 Colour of the light: 4000K
 Dimensions(LxWxH): 82x39.5x18mm
 Beam angle: 60°

Art. 4306273

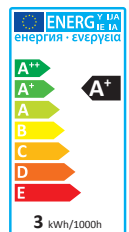
Max. amperage: 2 x 1.5A

USB 2 x 1.5A



Dimmable
by turning

Surface Spot



Art. 4306272
 Flussio LED spot chrome dimmable basic switch

Technical specifications

Voltage: 12V DC
 Power consumption: 2W
 Brightness in Lumen: 165Lm
 Colour of the light: 4000K
 Dimensions(LxWxH): 82x39.5x18mm
 Adjustable beam angle: 30° - 100°

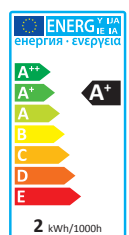
Adjustable beam angle by
turning ring



Dimmable
by turning

Beam angle 100° Beam angle 30°

Surface Spot



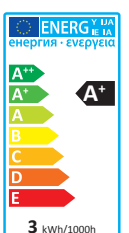
Art. 4306241
 Cadeo LED spot chrome touch switch

Technical specifications

Voltage: 12V DC
 Power consumption: 3.4W
 Brightness in Lumen: 220Lm
 Colour of the light: 4000K
 Dimension(LxWxH): 115x55x35mm



Surface Spot



warm white 3000K
 white 4000K
 cool white 6000K



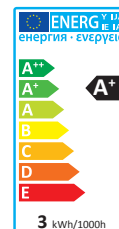
Art. 4306510
Lardaro LED spot chrome basic switch

Technical specifications

Voltage: 12V DC
Power consumption: 3W
Brightness in Lumen: 200Lm
Colour of the light: 4000K
Dimensions(LxWxH): 109x86x60mm



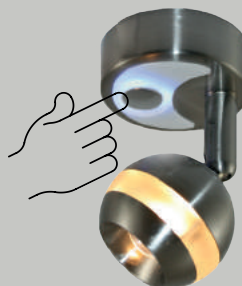
Surface Spot



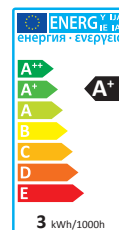
Art.. 4306004W
Arsie LED spot brushed steel touch switch

Technical specifications

Voltage: 12V DC
Power consumption: 3W
Brightness in Lumen: 160Lm
Colour of the light: 4000K
Dimensions(LxWxH): 105x105x70mm
White led



Surface Spot

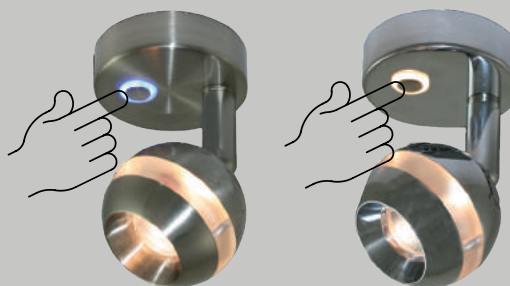


Art. 4308000 Arsie LED spot low base brushed steel touch switch
Art. 4308010 Arsie LED spot low base chrome touch switch

NEW

Technical specifications

Voltage: 12V DC
Power consumption: 3W
Brightness in Lumen: 175Lm
Colour of the light: 3200K
Dimensions(LxWxH): 97x60x5mm
Low base



Surface Spot



Art. 4306540
Nardi LED spot chrome basic switch

Technical specifications

Voltage: 12V DC
Power consumption: 5W
Brightness in Lumen: 225Lm
Colour of the light: 4000K
Dimensions(LxWxH): 110x68x60mm



Surface Spot



warm white 3000K
white 4000K
cool white 6000K

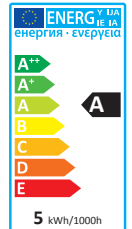


Art. 4306530
Morra LED spot chrome basic switch

Technical specifications
Voltage: 12V DC
Power consumption: 5W
Brightness in Lumen: 250Lm
Colour of the light: 4000K
Dimensions(LxWxH): 110x80x80mm



Surface Spot

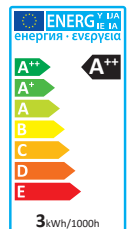


Art. 4306215
Umbra single LED spot chrome basic switch

Technical specifications
Voltage: 12V DC
Power consumption: 2.5W
Brightness in Lumen: 130Lm
Colour of the light: 4000K
Beam angle: 140°
Dimensions(LxWxH): 92x66.5x20mm



Surface Spot

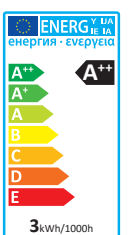


Art. 4306216
Umbra duo LED spots chrome basic switch

Technical specifications
Voltage: 12V DC
Power consumption: 2.5W
Brightness in Lumen: 130Lm
Colour of the light: 4000K
Beam angle: 140°
Dimensions(LxWxH): 117x67x46mm



Surface Spot

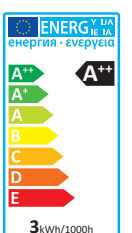


Art. 4306217
Umbra square trio LED spots chrome basic switch

Technical specifications
Voltage: 12V DC
Power consumption: 2.5W
Brightness in Lumen: 130Lm
Colour of the light: 4000K
Beam angle: 140°
Dimensions(LxWxH): 140x67x46mm



Surface Spot



warm white 3000K
white 4000K
cool white 6000K

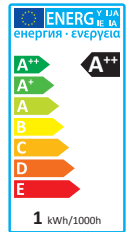


Art. 4305746L
Neso LED spot nickel satin basic switch

Technical specifications
Voltage: 12V DC
Power consumption: 1.4W
Brightness in Lumen: 150Lm
Colour of the light: 4500K
Dimensions(LxWxH): 116x60x20mm



Surface Spot

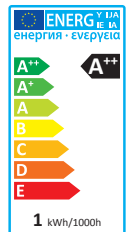


Art. 4305747L
Neso LED spot satin nickel basic switch

Technical specifications
Voltage: 12V DC
Power consumption: 1.4W
Brightness in Lumen: 150Lm
Colour of the light: 4000K
Beam angle: 80°
Flexible arm: 120mm
Dimensions(LxWxH): 196x60x20mm

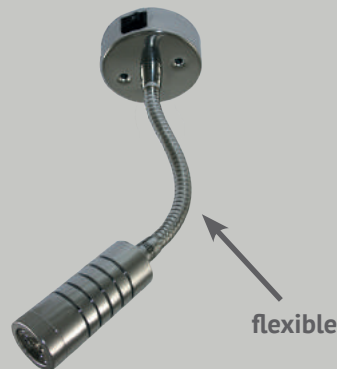


Surface Spot

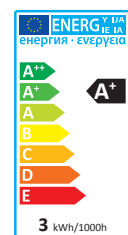


Art. 4306220
Bocca LED spot chrome basic switch

Technical specifications
Voltage: 12V DC
Power consumption: 2.8W
Brightness in Lumen: 180Lm
Colour of the light: 4000K
Beam angle: 40°
Flexible arm: 137mm
Dimensions(LxWxH): 220x60x60mm



Surface Spot

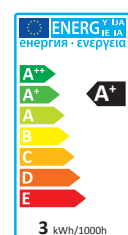


Art. 4306271
Flussio A-B LED spot chrome basic switch + integrated dimmer

Technical specifications
Voltage: 12V DC
Power consumption: 3W
Brightness in Lumen: 165Lm
Colour of the light: 4000K
Flexible arm: 132mm
Dimensions(LxWxH): 180x55x55mm



Surface Spot



warm white 3000K
white 4000K
cool white 6000K



Art. 4306790

Brosso LED spot brushed steel push touch

Technical specifications

Voltage: 12V DC
Power consumption: 1.4W
Brightness in Lumen: 110Lm
Colour of the light: 4000K
Beam angle: 170°
Flexible arm: 300mm
Dimensions(LxWxH): 370x45x45mm



Surface Spot



Art. 4300240C

Cadore LED spot silver basic switch

Technical specifications

Voltage: 12V DC
Power consumption: 3W
Brightness in Lumen: 100Lm
Colour of the light: 4000K
Beam angle: 80°
Flexible arm: 200mm
Dimensions(LxWxH): 260x45x20mm



Surface Spot



Art. 4306860

Furnari LED spot with USB basic switch

Technical specifications

Voltage: 12V DC
Power consumption: 1W
Brightness in Lumen: 150Lm
Colour of the light: 4000K
Flexible arm: 140mm
Wire length: 200mm
Dimensions(LxWxH): 260x45x20mm



Surface Spot



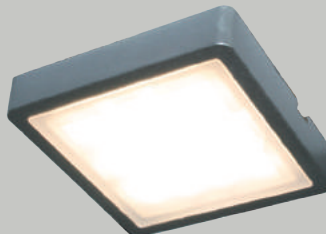


Art. 4306640

Grone surface LED spot silver square without switch

Technical specifications

Voltage: 12V DC
Power consumption: 2.3W
Brightness in Lumen: 105Lm
Beam angle: 120°
Colour of the light: 4000K
Number of Leds: 12
Dimensions(LxWxH): 57x57x10mm



Surface Spot



Art. 4306770

Carpino surface LED spot steel square without switch

Technical specifications

Voltage: 12V DC
Power consumption: 1W
Brightness in Lumen: 80Lm
Colour of the light: 4000K
Dimensions(LxWxH): 50x50x12mm



Surface Spot



Art. 4306560

Magasa surface LED spot chrome without switch

Technical specifications

Voltage: 12V DC
Power consumption: 0.9W
Brightness in Lumen: 180Lm
Colour of light: 4000K
Number of Leds: 12
Dimensions (LxWxH): 57x57x10mm



Surface Spot



Art. 4306650

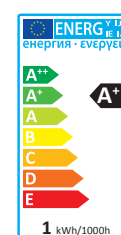
Donnas surface LED spot aluminium without switch

Technical specifications

Voltage: 12V DC
Power consumption: 1.8W
Brightness in Lumen: 120Lm
Colour of the light: 4000K
Number of Leds: 24
Dimensions(LxWxH): 57x57x10 mm



Surface Spot



warm white 3000K
white 4000K
cool white 6000K

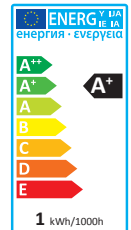


Art. 4300175 Bono surface LED spot aluminium basic switch blue
Art. 4300170 Bono surface LED spot aluminium basic switch red

Technical specifications
Voltage: 12V DC
Power consumption: 1.3W
Brightness in Lumen: 100Lm
Colour of light: 4000K
Number of Leds: 18
Dimensions(LxWxH): 68x68x9.6mm
stabilized



Surface Spot

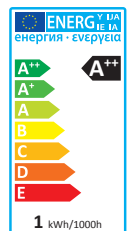


Art. 4303720
Deruta square surface LED spot aluminium without switch

Technical specifications
Voltage: 12V DC
Power consumption: 0.5W
Brightness in Lumen: 100Lm
Colour of the light: 6000K
Number of Leds: 4
Dimensions(LxWxH): 38x38x11mm



Surface Spot

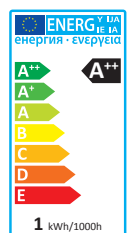


Art. 4306670
Coredo surface LED spot aluminum without switch

Technical specifications
Voltage: 12V DC
Power consumption: 1W
Brightness in Lumen: 180Lm
Brightness in Lumen: 4000K
Number of Leds: 1
Diameter spot: Ø41mm
Installation height: 30mm



Surface Spot

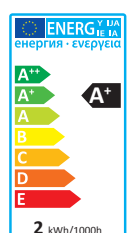


Art. 4306450
Esine surface LED spot silver touch switch

Technical specifications
Voltage: 12V DC
Power consumption: 1.9W
Brightness in Lumen: 100Lm
Colour of light: 4000K
Number of Leds: 24
Diameter spot: Ø68mm
Installation height: 7mm
stabilized



Surface Spot



warm white 3000K
white 4000K
cool white 6000K

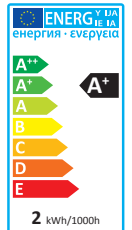


Art. 4306480
Tellaro surface LED spot silver without switch

Technical specifications
Voltage: 12 VDC
Power consumption: 2W
Brightness in Lumen: 144Lm
Colour of light: 4000K
Number of Leds: 24
Diameter spot: Ø68mm
Installation height: 7mm



Surface Spot

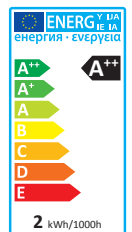


Art. 4306750 Lugano surface LED spot chrome without switch
Art. 4306760 Lugano surface LED spot black without switch

Technical specifications
Voltage: 10-15V DC
Power consumption: 2W
Brightness in Lumen: 70Lm
Colour of light: 4000K
Number of leds: 12
Diameter spot: Ø45mm
Installation height: 9mm
stabilized



Surface Spot



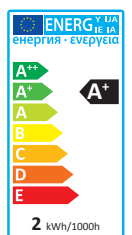
Art. 4307020
Labro recessed LED spot chrome without switch

Technical specifications
Voltage: 12V DC
Power consumption: 2W
Brightness in Lumen: 100Lm
Colour of light: 4000K
Number of leds: 21 SMD
Beam angle: 170°
Diameter spot: Ø45mm
Installation height: 7mm



NEW

Surface Spot

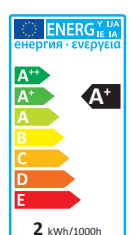


Art. 4300180
Bern surface LED spot brushed steel touch switch dimmable

Technical specifications
Voltage: 12V
Power consumption: 2.4W
Brightness in Lumen: 300Lm
Colour of light: 3200K
Number of Leds: 36
Diameter spot: Ø70mm
Installation height: 10mm
stabilized



Surface Spot



warm white 3000K
white 4000K
cool white 6000K

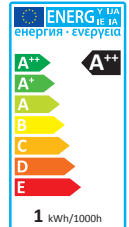


Art. 4303698M
Esino surface LED spot satin nickel without switch

Technical specifications
Voltage: 12V DC
Power consumption: 1.44W
Brightness in Lumen: 150Lm
Colour of the light: 6400K
Number of Leds: 12
Diameter spot: Ø65mm
Installation height: 20mm



Recessed Spot

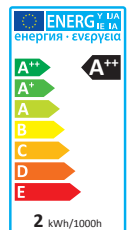


Art. 4300138LA
Biella surface LED spot orient satin grey without switch

Technical specifications
Voltage: 12V DC
Power consumption: 1.5W
Brightness in Lumen: 150Lm
Colour of light: 4000K
Dimension: 70mm
Diameter spot: Ø55mm
Installation height: 20mm
Total height: 30mm



Recessed Spot

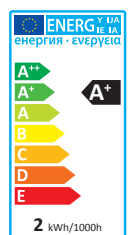


Art. 4300145 Dozza recessed LED spot brushed steel without switch
Art. 4300148 Dugenta ring LED spot brushed steel

Technical specifications
Voltage: 12V DC
Power consumption: 1.9W
Brightness in Lumen: 150Lm
Colour of light: 4000K
Number of Leds: 24
Ring for: Art. 4300139 and Art. 4300140
IP44
Built-in size: 48mm
Installation height: 11mm



Recessed Spot

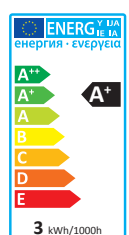


Art. 4300140
Dolo recessed LED spot brushed steel without switch

Technical specifications
Voltage: 12V DC
Power consumption: 2.8W
Brightness in Lumen: 150Lm
Colour of light: 3200K
Number of Leds: 24
IP44
Diameter spot: Ø64mm
Built-in size: 48mm
Installation height: 11mm



Recessed Spot



warm white 3000K
white 4000K
cool white 6000K



Art. 4307030
Lana surface LED spot brushed steel without switch

NEW

Recessed Spot

Technical specifications

Voltage: 12V DC
Power consumption: 2W
Brightness in Lumen: 150Lm
Colour of light: 4000K
Number of leds: 24
Beam angle: 180°
Diameter spot: Ø70mm
Built-in size: 62mm
Installation height: 11mm



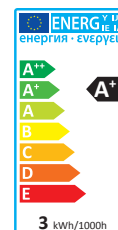
Art. 4306740
Capurso recessed LED spot chrome touch switch dimmable



Recessed Spot

Technical specifications

Voltage: 12V DC
Power consumption: 3W
Brightness in Lumen: 300Lm
Colour of light: 4000K
Number of leds: 18
Diameter spot: Ø70mm
Built-in size: 55mm
Installation height: 11mm

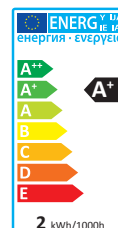


Art. 4306745
Capurso recessed LED spot silver without switch

Recessed Spot

Technical specifications

Voltage: 12V DC
Power consumption: 2W
Brightness in Lumen: 125Lm
Colour of light: 4000K
Number of leds: 18
Diameter: Ø70mm
Built-in size: 55mm
Installation height: 11mm



Art. 4307040 Lazlo LED recessed spot brushed steel without switch
Art. 4307060 Lazlo ring spot brushed Steel

NEW

Recessed Spot

Technical specifications

Voltage: 12V DC
Power consumption: 2W
Brightness in Lumen: 150Lm
Colour of light: 4000K
Number of leds: 24
Beam angle: 180°
Diameter spot: Ø68mm
Built-in size: 62mm
Installation height: 11mm

Technical specifications ring

Inside diameter: Ø57mm
Outside diameter: Ø70mm
Dimensions(LxH): 70x19mm



warm white 3000K
white 4000K
cool white 6000K





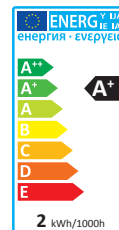
Art. 4307050 Lazlo recessed LED spot chrome without switch
Art. 4307070 Lazlo ring spot chrome

NEW

Technical specifications	Technical specifications ring
Voltage: 12V DC	Inside diameter: Ø57mm
Power consumption: 2W	Outside diameter: Ø70mm
Brightness in Lumen: 150Lm	Dimensions(LxH): 70x19mm
Colour of light: 4000K	
Number of leds: 24	
Beam angle: 180°	
Diameter spot: Ø68mm	
Built-in size: 62mm	
Installation height: 11mm	



Recessed Spot

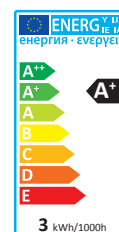


Art. 4300185
Adige recessed LED spot brushed steel without switch

Technical specifications
Voltage: 12V DC
Power consumption: 3W
Brightness in Lumen: 180Lm
Colour of light: 4000K
Number of Leds: 39
Diameter spot: Ø75mm
Built-in size: 60mm
Installation height: 12.5mm



Recessed Spot

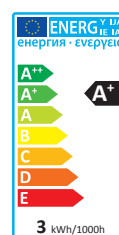


Art. 4306780
Sangro recessed LED spot chrome without switch

Technical specifications
Voltage: 12V DC
Power consumption: 3W
Brightness in Lumen: 275Lm
Colour of light: 4000K
Number of leds: 9
Diameter spot: Ø64mm
Built-in size: 54mm
Installation height: 9mm



Recessed Spot



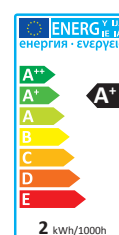
Art. 4306600 Cerna recessed LED spot 12V black without switch
Art. 4306605 Cerna recessed LED spot 12V chrome without switch

NEW

Technical specifications
Voltage: 12V DC
Power consumption: 2W
Brightness in Lumen: 110Lm
Colour of light: 4000K
Beam angle: 180°
Diameter spot: Ø65mm
Built-in size: 50mm
Installation height: 14mm



Recessed Spot



warm white 3000K
white 4000K
cool white 6000K



Art. 4306870

Cecina recessed LED spot silver silicones without switch

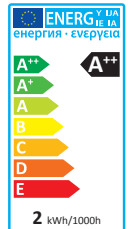
NEW

Technical specifications

Voltage: 12V DC
Power consumption: 2W
Brightness in Lumen: 192Lm
Colour of light: 4000K
Diameter spot: Ø60mm
Build-in size: 40mm
Installation height: 8mm



Recessed Spot



Art. 4306460

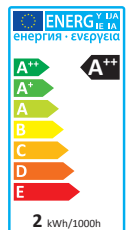
Empoli NSA recessed LED spot without switch

Technical specifications

Voltage: 12V DC
Power consumption: 2.4W
Brightness in Lumen: 150Lm
Colour of light: 4000K
Number of Leds: 6
Diameter spot: Ø65mm
Build-in size: 60.5mm
Installation height: 13mm



Recessed Spot



Art. 4300350

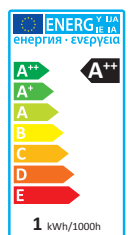
Zelata recessed LED spot clear PVC without switch

Technical specifications

Voltage: 12V DC
Power consumption: 1W
Brightness in Lumen: 95Lm
Colour of light: 6000K
Number of Leds: 15
Diameter spot: Ø51mm
Build-in size: 38mm
Installation height: 19mm



Recessed Spot



Art. 4300151

Alpha recessed LED spot without switch

Technical specifications

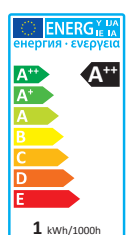
Voltage: 12V DC
Power consumption: 1W
Brightness in Lumen: 70Lm
Colour of the light: 4000K
Number of Leds: 6
Diameter spot: Ø75mm
Build-in size: 55mm
Installation height: 16mm



360°

warm white 3000K
white 4000K
cool white 6000K

Recessed Spot





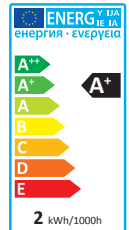
Art. 4300260 Antibes spot LED aluminum without switch
Art. 4300260C Antibes spot LED chrome without switch

Technical specifications

Voltage: 12V DC
Power consumption: 2W
Brightness in Lumen: 120Lm
Colour of light: 4100K
Beam angle: 50°
Diameter spot: Ø40mm
Built-in size: 28mm
Installation height: 26mm



Recessed Spot



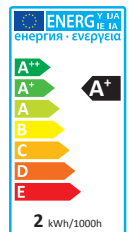
Art. 4300270 Arras recessed LED spot aluminum without switch
Art. 4300270C Arras recessed LED spot chrome without switch

Technical specifications

Voltage: 12V DC
Power consumption: 2W
Brightness in Lumen: 120Lm
Colour of the light: 4000K
Diameter: spot: Ø50mm
Built-in size: 40mm
Installation height: 26mm
Stabilized



Recessed Spot



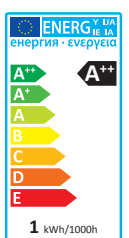
Art. 4303745
Drapia LED spot chrome blue led without switch

Technical specifications

Voltage: 12V DC
Power consumption: 0.3W
Brightness in Lumen: 50Lm
Colour of light: 20000K blue
Diameter spot: Ø18mm
Built-in size: 14mm
Installation height: 13mm



Recessed Spot



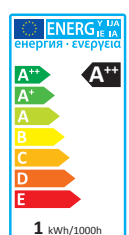
Art. 4303746
Campio LED spot chrome white led without switch

Technical specifications

Voltage: 12V DC
Power consumption: 0.3W
Brightness in Lumen: 50Lm
Colour of light: 4000K white
Diameter spot: Ø18mm
Built-in size: 14mm
Installation height: 13mm



Recessed Spot



warm white 3000K
white 4000K
cool white 6000K



Recessed Spot

Art. 4306720 Carro recessed LED spot chrome without switch
Art. 4306730 Carro recessed LED spot brushed steel without switch

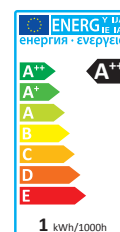
Technical specifications
Voltage: 12V DC
Power consumption: 0.3W
Brightness in Lumen: 25Lm
Colour of the light: 4000K
Number of Leds: 3pcs of SMD led
Diameter spot: Ø50mm
Built-in size: 40x40mm
Installation height: 9mm
Not stabilized



Surface Spot

Art. 4302020
Wardrobe LED spot complete sensor switch

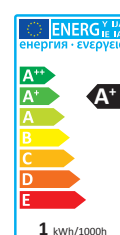
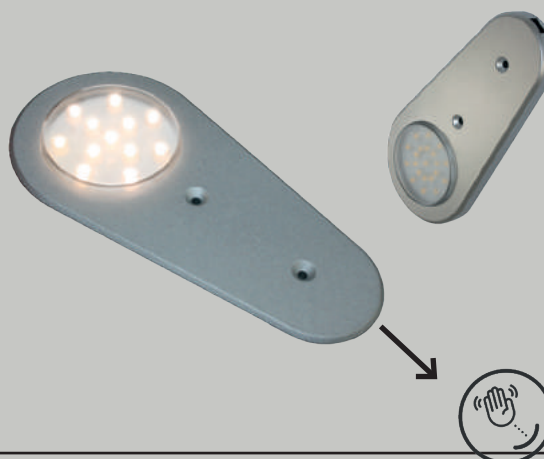
Technical specifications
Power consumption: 0.8W
Brightness in Lumen: 50Lm
Colour of light: 4000K
Number of Leds: 7
Dimensions(LxWxH): 130x69x12mm
3x AAA 1.5V Battery not included



Surface Spot

Art. 4302019
Gaby Wardrobe LED spot with sensor switch

Technical specifications
Voltage: 12V DC
Power consumption: 1W
Brightness in Lumen: 50Lm
Colour of light: 4000K
Number of Leds: 11
Dimensions(LxWxH): 65x50x9mm



Surface Spot

Art. 4302027
Bari cabinet light LED sensor switch

Technical specifications
Power consumption: 1W
Colour of the light: 7000K
Number of Leds: 4
Dimensions(LxWxH): 70.5x21x45mm
Type of battery: 3x AAA batteries*
*Not included



warm white 3000K
white 4000K
cool white 6000K



Art. 4305764

Milano ceiling light mirror touch switch dimmable

Technical specifications

Voltage: 12V DC
Power consumption only blue light: 0.5W
Power consumption only blue+white light: 2.3W
Brightness in Lumen: 240Lm
Colour of light: 3200K
Dimensions(LxWxH): 70x70x10mm



White light



Blue light



Ceiling lamp

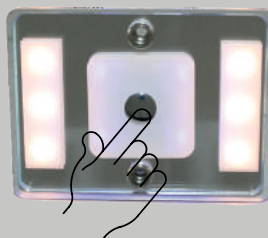


Art. 4305761

Almond ceiling light mirror rectangular touch switch dimmable

Technical specifications

Voltage: 12V DC
Power consumption only blue light: 0.5W
Power consumption only blue+white light: 3.5W
Brightness in Lumen: 210Lm
Colour of light: 3200K
Dimensions(LxWxH): 100x75x12mm



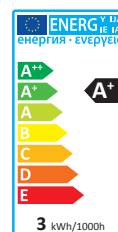
White light



Blue light



Ceiling lamp

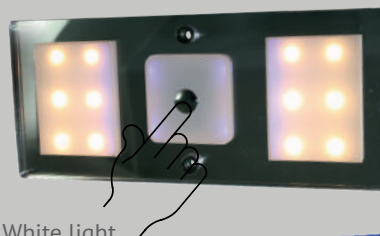


Art.. 4305762

Arum ceiling light mirror touch switch dimmable

Technical specifications

Voltage: 11 - 15V DC
Power consumption only blue light: 0.5W
Power consumption only blue+white light: 5W
Brightness in Lumen: 350Lm
Colour of light: 3200K
Dimensions(LxWxH): 195x85x10mm



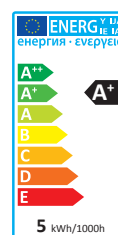
White light



Blue light



Ceiling lamp

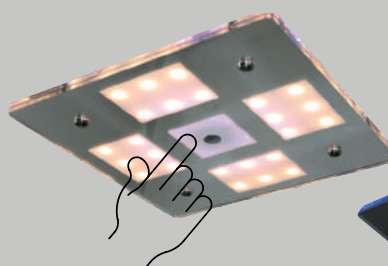


Art. 4305770

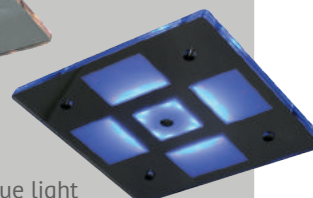
Genova ceiling light mirror touch switch dimmable

Technical specifications

Voltage: 12V DC
Power consumption: only blue light: 0.9W
Power consumption blue + white light: 12W
Brightness in Lumen: 200Lm
Colour of light: 3200K
Dimensions(LxWxH): 200x200x10mm



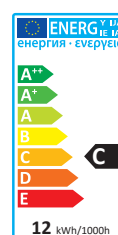
White light



Blue light



Ceiling lamp



warm white 3000K
white 4000K
cool white 6000K



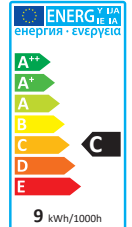
Art. 4305756
Tarente ceiling light chrome white without switch

Technical specifications

Voltage: 12V
Power consumption: 9W
Brightness in Lumen: 150Lm
Colour of light: 4000K
number of led white: 100
Diameter spot: Ø195mm
Installation height: 12mm



Ceiling lamp



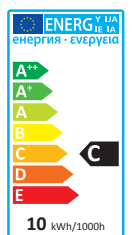
Art. 4305757
Tarente ceiling light chrome white / blue without switch

Technical specifications

Voltage: 12V DC
Power consumption: 10W
Brightness in Lumen: 200Lm
Colour of light: 4000K
number of led white: 156 + 12 leds blue
Diameter spot: Ø195mm
Installation height: 12mm



Ceiling lamp



Art. 4305780
Bologna ceiling light silver without switch

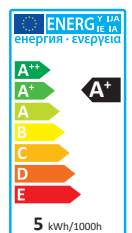
NEW

Technical specifications

Voltage: 12V DC
Power consumption: 6W
Brightness in Lumen: 250Lm
Colour of light: 4000K
Beam angle: 180°
Dimensions(LxWxH): 192x112x10mm



Ceiling lamp



Art. 4305781
Bologna ceiling light silver IR sensor switch

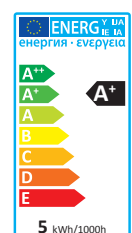
NEW

Technical specifications

Voltage: 12V DC
Power consumption: 6W
Brightness in Lumen: 250Lm
Colour of light: 4000K
Beam angle: 180°
Dimensions(LxWxH): 192x112x10mm



Ceiling lamp

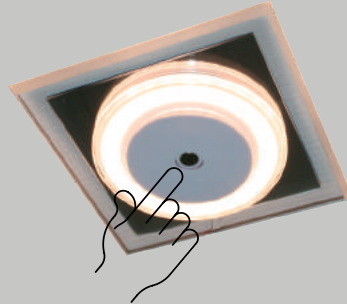


warm white 3000K
white 4000K
cool white 6000K

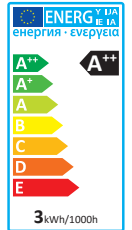


Art. 4307003
Padus ceiling light chrome touch switch dimmable

Technical specifications
Voltage: 9 - 16V DC
Power consumption: 3W
Brightness in Lumen: 280Lm
Colour of light: 3000K
Dimensions(LxWxH): 130x112x18.5mm

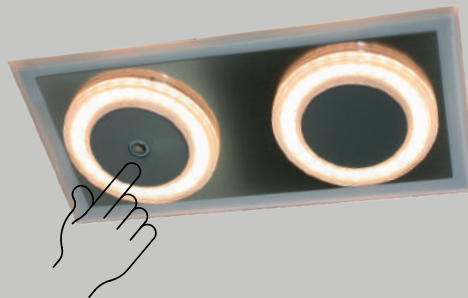


Ceiling lamp

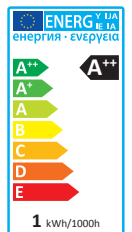


Art. 4307002
Ortano double ceiling light chrome touch switch dimmable

Technical specifications
Voltage: 9 - 16V DC
Power consumption: 1.2W
Brightness in Lumen: 300Lm
Colour of light: 3000K
Dimensions(LxWxH): 200x100x11mm

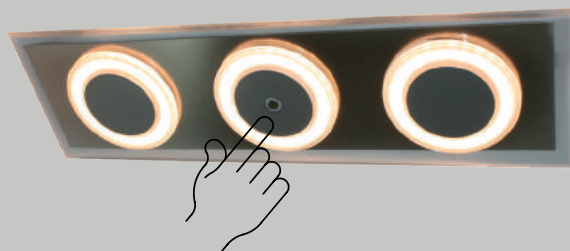


Ceiling lamp

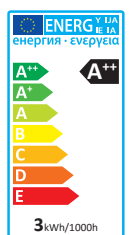


Art. 4307001
Ortano triple ceiling light chrome touch switch dimmable

Technical specifications
Voltage: 9 - 16V DC
Power consumption: 3W
Brightness in Lumen: 280Lm
Colour of light: 3000K
Dimensions(LxWxH): 330x112x18.5mm

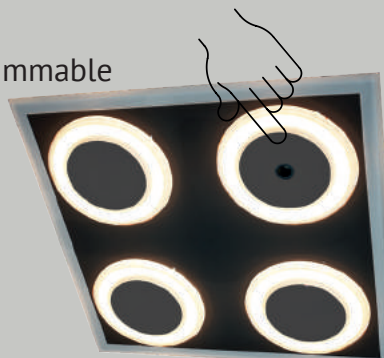


Ceiling lamp

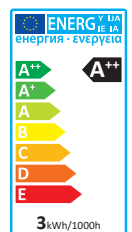


Art. 4307005
Patti quatre celing light chrome touch switch dimmable

Technical specifications
Voltage: 9 - 16V DC
Power consumption: 3W
Brightness in Lumen: 280Lm
Colour of light: 3000K
Dimensions(LxWxH): 220x200x11.5mm



Ceiling lamp



warm white 3000K
white 4000K
cool white 6000K



Art. 4302590 LED door light white without switch
Art. 4302580 LED door light grey without switch

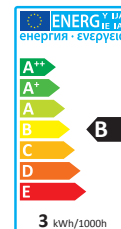
NEW

Technical specifications

Voltage: 12V DC
Power consumption: 2.3W
Brightness in Lumen: 130Lm
Colour of light: 3000K
Dimensions(LxWxH): 775x158x35mm
Protection level: IP44
Neon flex



Outdoor lamp



Art. 4302540
Caletta LED door light with without switch

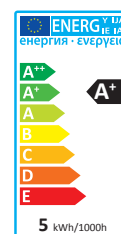
NEW

Technical specifications

Voltage: 12V DC
Power consumption: 5W
Brightness in Lumen: 400Lm
Colour of light: 4000K
Dimensions(LxWxH): 231x30x39mm
Protection level: IP44



Outdoor lamp



Art. 4302550
Rovello LED door light white without switch

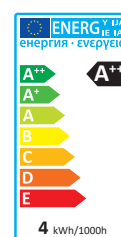
NEW

Technical specifications

Voltage: 12V DC
Power consumption: 4W
Brightness in Lumen: 650Lm
Colour of light: 4000K
Dimensions(LxWxH): 480x30x39mm
Protection level: IP44



Outdoor lamp

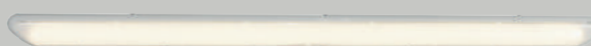


Art. 4302560
Porzio LED door light with without switch

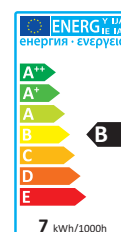
NEW

Technical specifications

Voltage: 12V DC
Power consumption: 7W
Brightness in Lumen: 265Lm
Colour of light: 4000K
Beam angle: 120°
Dimensions(LxWxH): 590x36x20mm
Protection level: IP44



Outdoor lamp

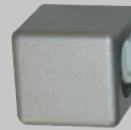


warm white 3000K
white 4000K
cool white 6000K



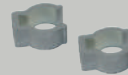
Art. 4303727
Cover system + switch for SMD led bar

Suitable for sigma with switch

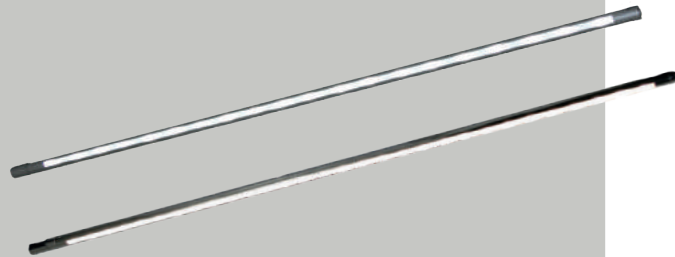


Light bar

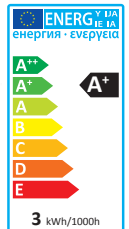
Art.4303696S Sigma 20 SMD LED bar silver basic switch
Art. 4303696CS Sigma 20 SMD LED bar chrome basic switch



Technical specifications
Voltage: 12V DC
Power consumption: 1.4W
Brightness in Lumen: 170Lm
Colour of light: 4000K
Number of leds: 20
Dimensions(LxW): 370x12mm

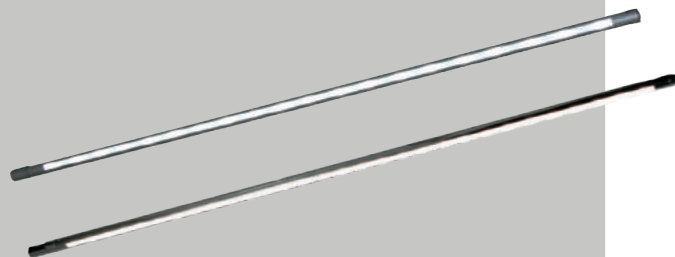


Light bar

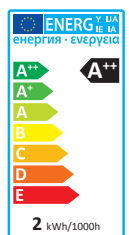


Art. 4303694S Sigma 30 SMD LED bar silver basic switch
Art. 4303694CS Sigma 30 SMD LED bar chrome basic switch

Technical specifications
Voltage: 12V DC
Power consumption: 2W
Brightness in Lumen: 260Lm
Colour of light: 4000K
Number of leds: 30
Dimensions(LxW): 577x12mm



Light bar



Sigma Application photo

Light bar

warm white 3000K
white 4000K
cool white 6000K

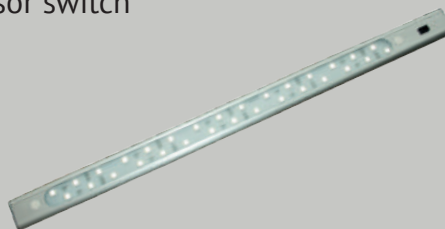


Art. 4303752

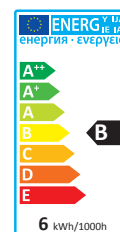
Terni 30 LED bar 50cm aluminium without sensor switch

Technical specifications

Voltage: 12V DC
Power consumption: 6W
Brightness in Lumen: 225Lm
Colour of light: 4000K
Number of leds: 30
Dimensions(LxWxH): 500x5x35mm



Light bar



Art. 4303765

Terni LED bar 60cm aluminium without sensor switch

Technical specifications

Voltage: 12V DC
Power consumption: 10W
Brightness in Lumen: 600Lm
Colour of light: 4000K
Number of leds: 42
Dimensions(LxWxH): 600x35mm



NEW

Light bar

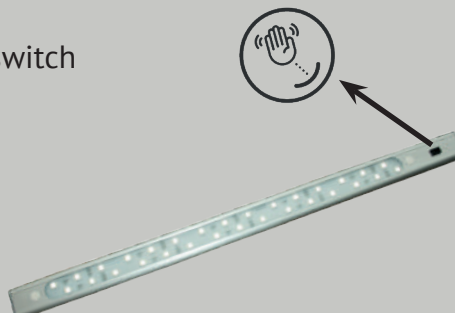


Art. 4303754

Terni 30 LED bar 50cm aluminium with sensor switch

Technical specifications

Voltage: 12V DC
Power consumption: 6W
Brightness in Lumen: 225Lm
Colour of light: 4000K
Number of leds: 30
Dimensions(LxWxH): 500x5x35mm



Light bar

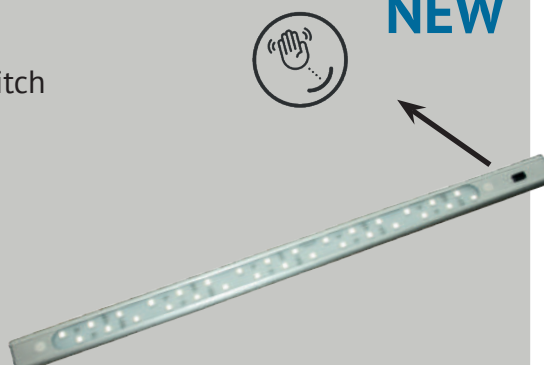


Art. 4303764

Terni LED bar 60cm aluminium with sensor switch

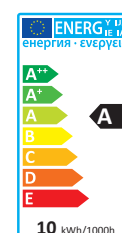
Technical specifications

Voltage: 12V DC
Power consumption: 10W
Brightness in Lumen: 600Lm
Colour of light: 4000K
Number of leds: 42
Dimensions(LxWxH): 600x35mm



NEW

Light bar



warm white 3000K
white 4000K
cool white 6000K



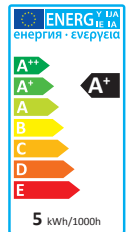
Art. 4303766
Venus LED bar 24cm chrome basic switch

NEW

Technical specifications
Voltage: 12V
Power Consumption: 3.5W
Brightness in Lumen: 400Lm
Colour of Light: 4000K
Number of LEDs: 24
Dimensions(LxWxH): 240x21x21mm



Light bar



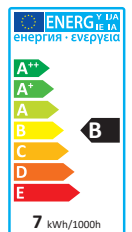
Art. 4303767
Venus LED bar 34cm chrome basic switch

NEW

Technical specifications
Voltage: 12V
Power Consumption: 1.5W
Brightness in Lumen: 500Lm
Colour of Light: 4000K
Number of LEDs: 36
Dimensions(LxWxH): 340x21x21mm



Light bar



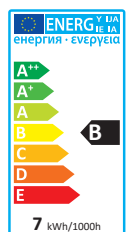
Art. 4303768
Venus LED bar 49cm chrome basic switch

NEW

Technical specifications
Voltage: 12V
Power Consumption: 6W
Brightness in Lumen: 650Lm
Colour of Light: 4000K
Number of LEDs: 54
Dimensions(LxWxH): 490x21x21mm



Light bar



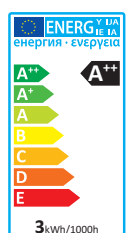
Art. 4309050
Mercurius garage LED light white basic switch

NEW

Technical specifications
Voltage: 12V DC
Power consumption: 3W
Brightness in Lumen: 325Lm
Colour of light: 4000K
Beam angle: 120°
Dimensions(LxWxH): 120x180x32mm



Light bar



warm white 3000K
white 4000K
cool white 6000K



Art. 4303772
Omega LED bar 50cm aluminium touch sensor dimmable

NEW

Technical specifications

Voltage: 12V DC
Power consumption: 7W
Brightness in Lumen: 260Lm
Colour of light: 4000K
Dimensions(LxWxH): 500x42x16.7mm



Light bar



Art. 4303773
Omega LED bar 50cm aluminium touch switch

NEW



Technical specifications

Voltage: 12V DC
Power consumption: 7W
Brightness in Lumen: 260Lm
Colour of light: 4000K
Dimensions(LxWxH): 500x42x16.7mm



Light bar



Art. 4303756B
Bione 30 LED bar in frosted glass with touch switch

Technical specifications

Voltage: 12V DC
Power consumption: 1W
Brightness in Lumen: 130Lm
Colour of light: 4000K
Number of leds: 30
Dimensions(LxWxH): 580x22x7mm



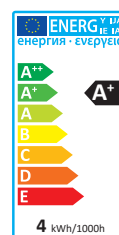
Light bar



Art. 4303759
Bione 60 LED bar frosted glass touch switch

Technical specifications

Voltage: 12V DC
Power consumption: 4W
Brightness in Lumen: 300Lm
Colour of light: 4000K
Number of leds: 60
Dimensions(LxWxH): 580x22x7mm



warm white 3000K
white 4000K
cool white 6000K



Art. 4303762

Bione 51 XL LED bar frosted glass without switch

Technical specifications

Voltage: 12V DC
Power consumption: 4.5W
Brightness in Lumen: 230Lm
Colour of light: 4000K
Number of leds: 51
Dimensions(LxWxH): 900x22x7mm



Light bar

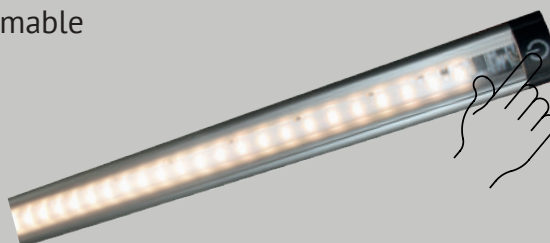


Art. 4306420

Daiano 50 LED bar with touch switch dimmable

Technical specifications

Voltage: 12V DC
Power consumption: 5.3W
Brightness in Lumen: 400Lm
Colour of light: 4000K
Dimensions(LxWxH): 503x16x8mm



Light bar

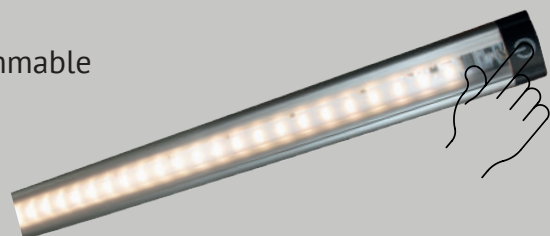


Art. 4306400

Gardolo 50 LED bar with touch switch dimmable

Technical specifications

Voltage: 12V DC
Power consumption: 5.3W
Brightness in Lumen: 400Lm
Colour of light: 4000K
Dimensions(LxWxH): 500x25x9mm



For corner fitting



Light bar

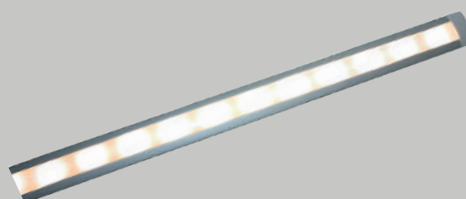


Art. 4306410

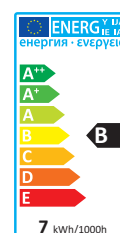
Lario 51 LED strip without switch

Technical specifications

Voltage: 12V DC
Power consumption: 6.7W
Brightness in Lumen: 225Lm
Colour of light: 4000K
Dimensions(LxWxH): 503x16x8mm



Light bar



warm white 3000K
white 4000K
cool white 6000K



Art. 9901100 Cingoli LED.connector 8mm + wires on side
 Art. 9901105 Cingoli LED.connector 8mm + wires on side
 Art. 9901110 Cingoli LED.connector 8mm 180°
 Art. 9901120 Cingoli LED.connector 8mm 90°

Technical specifications

Voltage: 12V DC



9901100
Dimensions: 166x13x5mm



9901110
Dimensions: 16x13x5mm



9901105
Dimensions: 166x13x5mm



9901120
Dimensions: 28x28x5mm

Light bar

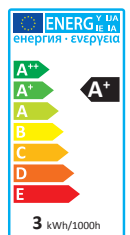
Art. 4303786
 Vesuvius led strip white without switch

Technical specifications

Voltage: 12V DC
 Power consumption: 2,88 p/m
 Brightness in Lumen: 120Lm p/m
 Colour of light: 4000K
 Cable: 50mtr
 Dimensions(LxWxH): 5000x8x 1.75mm
 IP21



Light bar



Art. 9901150 Led.connector 8mm IP44 LEDstrip for connection wires
 Art. 9901170 Led.connector 10mm IP44 LEDstrip for connection wires

Technical specifications

9901150

Voltage: 12V DC
 Width of LEDstrip: 8mm
 Dimension (LxWxH): 20x13x8mm

9901170

Voltage: 12V DC
 Width of LEDstrip: 10mm
 Dimensions(LxWxH): 20x15x8mm



Ledstrip Vesuvius art. 4303786 not included

Light bar

Art. 9901160 Connector 180° for 8mm IP44 LEDstrip
 Art. 9901180 Connector 180° for 10mm IP44 LEDstrip

Technical specifications

9901160

Voltage: 12V DC
 Width of LEDstrip: 8mm
 Dimensions(LxWxH): 24x15x8mm

9901180

Voltage: 12V DC
 Width of LEDstrip: 10mm
 Dimensions(LxWxH): 24x15x8mm



Ledstrip Vesuvius art. 4303786 not included

Light bar

warm white 3000K
 white 4000K
 cool white 6000K



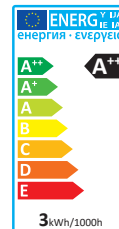
Art. 4303675
Ohio led strip white without switch

Technical specifications

Voltage: 12V DC
Power consumption: 2.88W p/m
Brightness in Lumen: 650Lm
Colour of light: 3200K
Cable: 5mtr
IP65



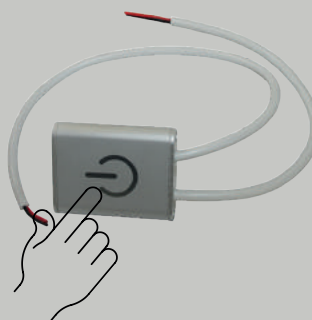
Light bar



Art. 4300300
Itouch LED dimmer silver touch switch

Technical specifications

Input Voltage: 12V DC
Output Voltage: 0 - 12V DC
Maximum output current: 3A
Maximum output power: 36W
Dimensions(LxWxH): 39x325x9mm
Protection level: IP21 (only for door use)



Light bar



C-Line USB square

4102670 4102680 4102690
Black Silver Anthracite

Technical specifications

Voltage: 10- 24V DC
Output Voltage: 5V DC
Output socket: USB
Maximum current: 3.1A (total current)
Dimensions(LxW): 53x53mm
Installation height: 28mm

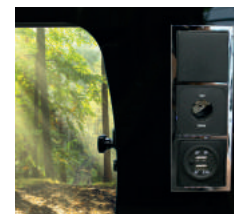


Art. 4102630

C-Line USB round
Black

Technical specifications

Input Voltage (backside): 10-30V DC
Connected input Voltage: Polarity sensitive
Output Voltage: Max. 5V DC
Maximum total output current: 3.1A
Maximum output current per socket: 2.1A
Outside dimensions(LxW): 53x53mm
Installation height: 28mm



C- Line Two-throw switch

4103330 4103340 4103350
Black Silver Anthracite

Technical specifications

Voltage: 230V AC
Max. current: 16A
Dimensions(LxW): 52x52mm
Installation height: 31mm



C- Line Switch double

4100830 4100840 4100850 4100860
Black Silver Anthracite Chrome

Technical specifications

Voltage: 230V AC
Max. current: 16A
Dimensions(LxW): 52x52mm





4103430

C- Line Single push switch

Black

Technical specifications

Voltage: 230V AC

Max. current: 16A

Dimensions(LxW): 52x52mm

Built-in size: 45mm

Installation height: 12mm



Art. 4103530 C- Line Double push switch black

Art. 4103540 C- Line Double push switch silver **NEW**

Technical specifications

Voltage: 230V AC

Max. current: 16A

Dimensions(LxW): 52x52mm

Built-in size: 45mm

Installation height: 12mm



C- Line Socket 12V + Antenna + Satellite

4100630 4100640 4100650

Black Silver Anthracite

Technical specifications

Voltage: 12V DC

Antenna + Satellite connection

Dimensions(LxW): 52x52mm



C-Line Socket 12V

4100330 4100340 4100350

Black Silver Anthracite

NEW

Technical specifications

Voltage: 12V DC

Maximal current: 8A

Dimensions (LxWxH): 53x53x40mm

Build-in size: 42mm

Installation height: 32mm





C - Line French socket + pin earth

4100030 4100040 4100050

Black Silver Anthracite

Technical specifications

Voltage: 230V AC

Maximum current: 16A

Dimensions(LxW): 52x52mm

Built-in size: 24mm

Installation height: 34mm



C - Line Socket + side earth

4100130 4100140 4100150

Black Silver Anthracite

Technical specifications

Voltage: 230V AC

Dimensions(LxW): 52x52mm

Maximum current: 16A



C-line Blind plate

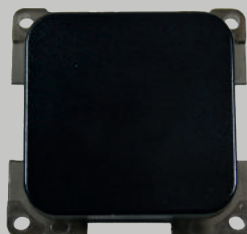
4102430 4102440 4102450

Black Silver Anthracite

Technical specifications

Dimensions(LxW): 46x46mm

Installation height: 8mm



Art. C - Line Socket audio -/ video

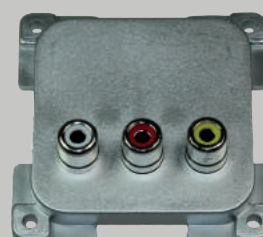
4101530 4101540 41001560

Black Silver Anthracite

Technical specifications

Socket for Audio - / video rough face

Dimensions(LxW): 52x52mm





C-line Single frame with flap

4101030 4101040 4101050 4101060
Black Silver Anthracite Chrome

Technical specifications

Dimensions(LxWxH): 60x60x9mm

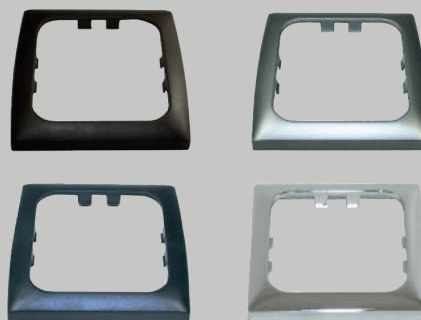


C-line Single frame

4101130 4101140 4101150 4101160
Black Silver Anthracite Chrome

Technical specifications

Dimensions(LxWxH): 60x60x9mm

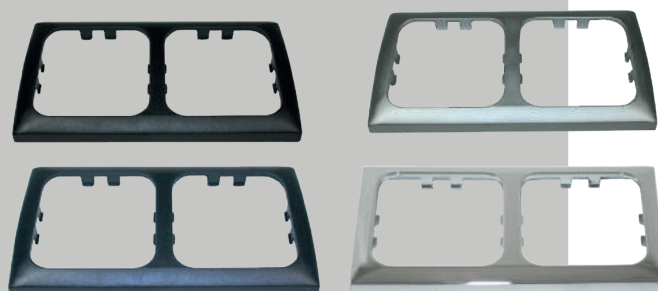


C-line Double frame

4101230 4101240 4101250 4101260
Black Silver Anthracite Chrome

Technical specifications

Dimensions(LxWxH): 117.5x60x8mm

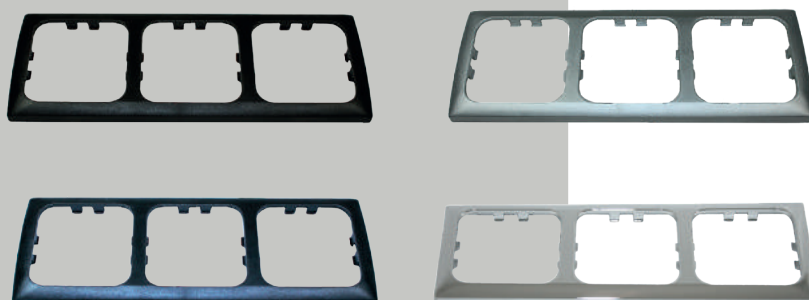


C-line Triple frame

4101330 4101340 4101350 4101360
Black Silver Anthracite Chrome

Technical specifications

Dimensions (LxWxH): 170x60x8mm

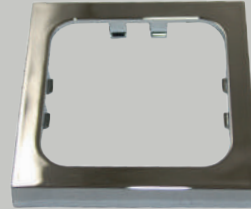




Art. 4101640
D-line Single frame
Chrome

Technical specifications

Dimensions(LxWxH): 60x60x9mm



Art. 4101740
D-line Double frame
Chrome

Technical specifications

Dimensions(LxWxH): 117.5x60x8mm



Art. 4101840
D-line Triple frame
Chrome

Technical specifications

Dimensions(LxWxH): 170x60x8mm





Art. 4101910
E-line single coverframe
Silver

Technical specifications

Dimensions(LxWxH): 73x72x8mm

To be combined with single base frame : Art. 4101870



Art. 4101920
E-line Double coverframe
Silver

Technical specifications

Dimensions(LxWxH): 125x73x7.5mm

To be combined with double base frame : Art. 4101880



Art. 4101930
E-line Triple coverframe
Silver

Technical specifications

Dimensions(LxWxH): 179x73x8.5mm

To be combined with triple base frame: Art. 4101890





Art. 4100900
C-line Isolationbox with cabletight

Technical specifications

Dimensions(LxWxH): 60x60x9mm

Build-in size: 50mm

Installation height: 45mm



Art. 4100930
C-line Single surface mount box
Black

Technical specifications

Can be used for the C / D / E - line

Outside dimensions(LxWxH): 60x60x37mm

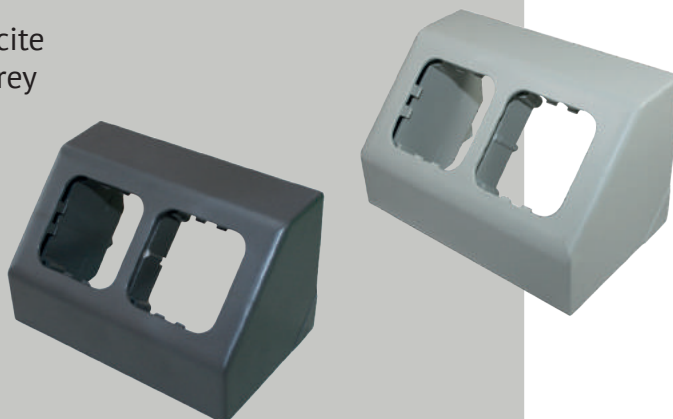


Art. 4102320 C-line 2-way angled socket anthracite
Art. 4102300 C-line 2-way angled socket light grey

Technical specifications

Dimensions(LxWxH): 128x79x79mm

For fitting C-line



Art. 4300015
Single pole switch
Black

Technical specifications

Voltage: 12V DC

Current: 10A

Dimensions: Ø23x28mm



NEW



Art. 7202100
Door switch
Black

Technical specifications
Dimensions(LxWxH): 39x31x14mm
Max. Current: 16A



NEW

Art. 4601410
Pop-up socket French
Silver

Technical specifications
Voltage: 220V
Output socket: USB
Output voltage USB sockets: 5V
Number of French sockets: 3
Total maximum output current: 16A
Outside dimensions(LxWxH): 160x127x127mm



Art. 4601400
Pop-up socket Schuko
Silver

Technical specifications
Voltage: 230V
Output socket: USB
Output voltage USB sockets: 5V
Number of Schuko sockets: 2
Total maximum output current: 16A
Outside dimensions(LxWxH): 160x127x127mm





Art. 4601680
Single grounded socket
White

Technical specifications

Voltage: 230V DC
Maximum current: 16A
Outside dimensions(LxWxH): 65x65x43mm
Safety: With child protection



Art. 4601681
Double grounded socket
White

Technical specifications

Voltage: 230V DC
Maximum current: 16A
Outside dimensions(LxWxH): 108x65x43mm
Safety: With child protection



Art. 4601682
Single grounded socket
Grey and black

Technical specifications

Voltage: 230V DC
Maximum current: 16A
Outside dimensions(LxWxH): 72x87x56mm
Safety: With child protection
Protection level: IP54



Art. 4601683
Double grounded socket
Grey and black

Technical specifications

Voltage: 230V DC
Maximum current: 16A
Outside dimensions(LxWxH): 144x88x58mm
Safety: With child protection
Protection level: IP54



Art. 4700829

Power Line USB Charger 4.8A
Black

Technical specifications

Input Voltage (backside): 10-30V DC

Output Voltage: Max. 5V DC

Maximum total output current: 4.8A

Maximum output current per socket: 2.2A

Fits in C-line with adapt plate



Art. 4700831

Power Line USB Charger 3.1A
Black

Technical specifications

Input Voltage (backside): 10-30V DC

Output Voltage: Max. 5V DC

Maximum total output current: 3.1A

Maximum output current per socket: 2.1A

Fits in C-line with adapt plate



Art. 4700832

Power Line Volt indicator 10-30V
Black

Technical specifications

Input Voltage: 10-30V DC

Dimensions(LxWxH): 26x37x37mm

Fits in C-line with adapt plate



Art. 7704110
Smoke detector small size
White

Technical specifications

Power: DC9V 3x CR2450
Power consumption in standby mode: $\leq 10\mu A$
Power consumption in alarm mode: $\leq 20mA$
Alarm signal: $\geq 85dB/3m$
Used standard: EN14604
Low battery signal: Yes (sound)
Outside dimensions(LxWxH): 72x37mm



Art. 7704100
Carbon monoxide detector
White

Technical specifications

Power consumption in standby mode: $< 90\mu A$
Power consumption in working mode: $< 1.5mA$
Power consumption in alarm mode: $< 1.5mA$
Response time 33 $\pm$ 3PPM: > 120 minutes
Response time 55 $\pm$ 5PPM: 60-90minutes
Response time 110 $\pm$ 10PPM: 10-40minutes
Response time 330 $\pm$ 30PPM: < 3 minutes
Alarm signal: $\geq 85dB/1m$
Outside dimensions(LxWxH): 51x37x37mm



not included
3 x AA batteries

Art. J005221

Power supply / battery charger

Technical specifications

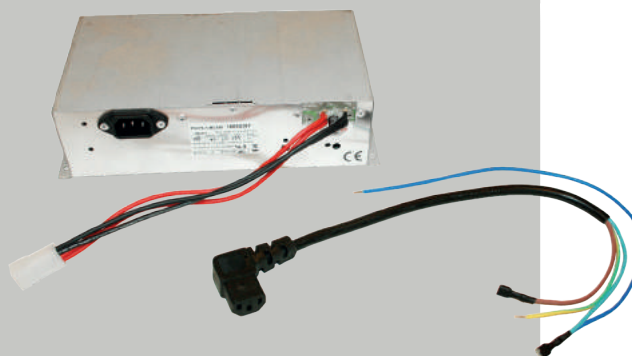
Voltage: 13.8V DC

20A output for DC power or battery charging

Active power factor correction

Input: 180V - 264V

Dimensions(LxWxH): 255 x 124 x 57mm



Art. 4403400

Pure sine wave inverter 12V --> 230V 300W, Tv/Radio
Silver

NEW

Technical specifications

Input voltage: 11 to 15V DC

Output voltage: 100-230V AC $\pm 10\%$

Frequency: 50Hz ± 1 Hz

Output power continuous: 300W

Output power peak: 600W

Dimensions(LxWxH): 175x202x68mm



Art. 4403410

Pure sine wave inverter 12V --> 230V 600W, TV/Radio and other electronics
Silver

NEW

Technical specifications

Input voltage: 11 to 15V DC

Output voltage: 230V AC $\pm 10\%$

Frequency: 50Hz ± 1 Hz

Output power continuous: 600W

Output power peak: 1200W

Dimensions(LxWxH): 230x203x70mm



Art. 4403430

Pure sine wave inverter 12V --> 230V 1500W, TV/Radio, hairdryer and other electronics
Silver

NEW

Technical specifications

Input voltage: 11 to 15V DC

Output voltage: 230V AC $\pm 10\%$

Frequency: 50Hz ± 1 Hz

Output power continuous: 600W

Output power peak: 1200W

Dimensions(LxWxH) : 230x203x70mm



Art. 4403440
Remote LCD +display
Black

NEW

Technical specifications

The LCD display can be used in the models 4403400, 4403410 and 4403430.

Power consumption indicator.

Battery voltage indicator.

Battery current charge indicator.

Fault and power indicator.

RJ11 connection.

Connection cable RJ11 male - RJ11 male length: 6m

Dimensions(LxWxH): 81x60x25mm





Art. 2401000
Pump MAAS 10L

Technical specifications

Voltage: 12V DC
Power consumption: approx. 50W
Capacity per minute: 10L
Max. pressure: 1.5bar
Pump dimensions(LxWxH): 105x33x38mm
Length connection cable: 80cm



Art. 2401500
Pump MAAS 15L

Technical specifications

Voltage: 12V DC
Power consumption: approx. 50W
Capacity per minute: 15L
Max. pressure: 1.5bar
Pump dimensions(LxWxH): 115x49x40mm
Length connection cable: 80cm



Art. 2402000
Pump MAAS 20L

Technical specifications

Voltage: 12V
Power consumption: approx. 80W
Capacity per minute: 20L
Max. pressure: 1.5bar
Length connection cable: 90cm
Pump dimensions(LxWxH): 122x43x52mm

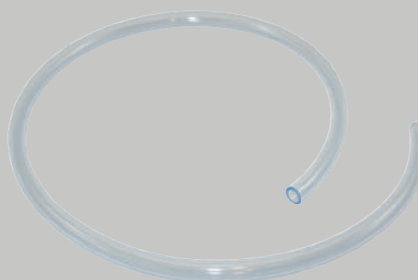




Art. 2402860
Drinking water hose clear 100m

Technical specifications

Material: PVC
Working pressure: 2 Bar
Min. temperature: - 5°C
Max. temperature: + 65°C
Outside diameter: 14mm
Inside diameter: 10mm
Nett weight per meter: 100g



Art. 2402870
Drinking water hose blue 100m

Technical specifications

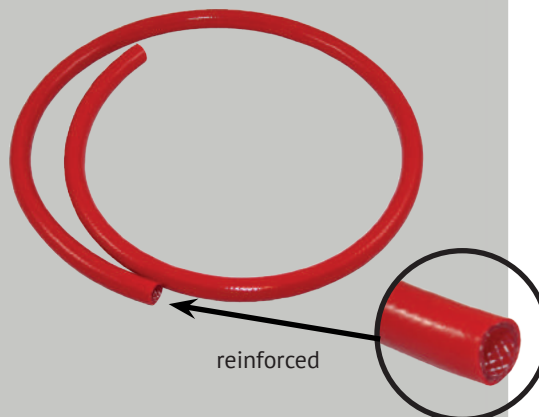
Material: PVC
Working pressure: 2 Bar
Min. temperature: - 5°C
Max. temperature: + 65°C
Outside diameter: 14mm
Inside diameter: 10mm
Nett weight per meter: 100g



Art. 2402880
Drinking water hose red 100m armed

Technical specifications

Material: PVC
Working pressure: 7 Bar
Min. temperature: - 5°C
Max. temperature: + 65°C
Outside diameter: 14mm
Inside diameter: 10mm
Nett weight per meter: 100g



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