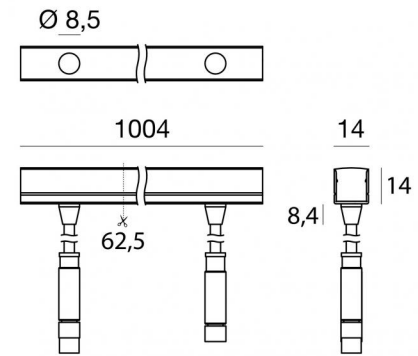


Rubber 3D



LED Strip | 112 topLED 14.4 W DC 24 V | 14.4 W/m
1667 Lm/m | CRI >90

C0015TDIO1004



Technical data	
Length	1000 mm
Minimum cut	62.5 mm
Type	LED Strip
Installation position	Wall lights - Ceiling
Installation environment	Outdoor
Light Source	LED
Circuit structure	topLED
Optics	Diffused
Light emission direction	upward
Nominal power	14.4 W DC
Power / m	14.4 W / m
Source lumens	1667 lm
Source lumens / m	1667 lm / m
Input voltage range	24V
CCT / Tone	3500 K
Colour rendering index	>90 Ra
C.C. / C.V.	CV
Safety class	3
IP	IP67
IK	IK07
Glow wire test	650°
Direct mounting on normally flammable surfaces	Yes
CE	Yes
ETL	Yes
Driver included	No
Dimmable article	DALI - 1-10V
Directional	No
Tilting	No
Walk-over	No
Drive-over	No
Cable included	Yes
Cable length	1(M)x0.25 m + 1(F)x0.25 m
Resin potting	Yes
Type of light emission	Single emission
Length	1000 mm
Net weight	0.103 Kg
Electrostatic discharge protection	No
Surge protection	No


Finishing casing


Material	Technopolymer
Colour	white


Finishing diffuser


Material	PU
Colour	Opal


Electronics

	99331 On/Off Driver 198-264V AC / 176-275V DC 150 W (1 - 10 art.)
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	99332 1-10V Controller (1 - 10 art.)
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	99374 On/Off Driver 198-264V AC / 176-275V DC 75 W (1 - 5 art.)
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	83333 Push and Simply Dim - DALI-2 Controller (1 - 10 art.)
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	C-E400002 Push and Simply Dim - DALI-2 Controller (1 - 16 art.)
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LED Strip | 112 topLED 14.4 W DC 24 V | 14.4 W/m | 1667 Lm/m | CRI >90 | Base
C0015TDI01004

Single emission led strip for outdoor application. The brilliant white LED light source with a diffused light distribution is composed of 112 topLED LEDs with CCT of 3500 K and a CRI >90; the source luminous flux is 1667 lm, with a 115.8 lm/W nominal luminous efficacy.

The device body is made of technopolymer and features a white finish; the diffuser is made of pu. The ingress protection degree is IP67; the total weight is of 0.103 kg. The power supply driver is not provided and is to be ordered separately.

The total absorbed power is 14.4 W. The power supply cable is included and features a 1(M)x0.25 m + 1(F)x0.25 m length.

The device features protection class III and can be wall lights or ceiling-mounted with an outer casing, code 82199(for concrete or masonry).

Compliant with the EN 60598-1 standard and its specific provisions.

Energy efficiency class

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

Illuminotechnical Features

Light Output Ratio (LOR)	55 %
Source lumens	1667 lm
Delivered lumens	924 lm
Consumption	15 W
Luminaire efficacy	61 lm/W
Colour temperature	3500 K
Standard Deviation of Colour Matching	3 Step MacAdam
Standard Operating Ambient Temperature	-20 / +55°C

LED Life / Failure Ratio

L70 B20 C0 72500h

Rubber 3D



Rubber 3D | LED Strip | Accessories

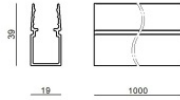
C0015TDI01004

		<p>Outer casing - Linear profile in aluminum 19x18x1000mm for Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3d Pixel installation position: wall lights, ceiling L=1000mm, H=18mm, D=19mm. Material:Aluminium, colour:Aluminium, processing:Anodisation.</p>	<table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td></td> <td>99549</td> </tr> </tbody> </table>	Finish	Code		99549
Finish	Code						
	99549						
		<p>Outer casing - Linear profile in aluminum 19x18x2000mm for Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel installation position: wall lights, ceiling L=2000mm, H=18mm, D=19mm. Material:Aluminium, colour:Aluminium, processing:Anodisation.</p>	<table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td></td> <td>82198</td> </tr> </tbody> </table>	Finish	Code		82198
Finish	Code						
	82198						
		<p>Profile - Black aluminium 18x19 profile 1m for Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel Material:Aluminium, colour:black, processing:Anodisation.</p>	<table border="1"> <thead> <tr> <th>Code</th> </tr> </thead> <tbody> <tr> <td>C-K100007</td> </tr> </tbody> </table>	Code	C-K100007		
Code							
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		<p>Profile - Black aluminium 18x19 profile 1m for Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel Material:Aluminium, colour:black, processing:Anodisation.</p>	<table border="1"> <thead> <tr> <th>Code</th> </tr> </thead> <tbody> <tr> <td>C-K100008</td> </tr> </tbody> </table>	Code	C-K100008		
Code							
C-K100008							
		<p>Bracket - Clip with toothed spring - Anodised Aluminium - for Rubber 3D (not for Rubber 3D PROtection) installation position: wall lights, ceiling L=50mm, H=23mm, D=21mm. Material:Aluminium, colour:Aluminium, processing:Anodisation.</p>	<table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td></td> <td>C-F400001</td> </tr> </tbody> </table>	Finish	Code		C-F400001
Finish	Code						
	C-F400001						
		<p>Bracket - Clip with toothed spring - Anodised Black Aluminium - for Rubber 3D (not for Rubber 3D PROtection) installation position: wall lights, ceiling L=50mm, H=23mm, D=21mm. Material:Aluminium, colour:black, processing:Anodisation.</p>	<table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td></td> <td>C-F400002</td> </tr> </tbody> </table>	Finish	Code		C-F400002
Finish	Code						
	C-F400002						
		<p>Outer casing - Linear profile with aluminium cable passage 39x18x1000mm for Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel installation position: wall lights, ceiling L=2000mm, H=39mm, D=19mm. Material:Aluminium, colour:Aluminium, processing:Anodisation.</p>	<table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td></td> <td>83034</td> </tr> </tbody> </table>	Finish	Code		83034
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	83034						
		<p>Outer casing - Linear profile with aluminum cable passage 39x18x2000mm for Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel installation position: wall lights, ceiling L=1000mm, H=39mm, D=19mm. Material:Aluminium, colour:Aluminium, processing:Anodisation.</p>	<table border="1"> <thead> <tr> <th>Finish</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td></td> <td>82199</td> </tr> </tbody> </table>	Finish	Code		82199
Finish	Code						
	82199						

Rubber 3D

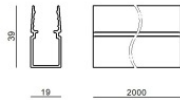


Rubber 3D | LED Strip | Accessories
C0015TDI01004



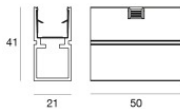
Profile - Profile 39x19 Aluminium black 1m for Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel
 Material:Aluminium, colour:black, processing:Anodisation.

Code
C-K100009



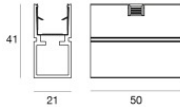
Profile - Profile 39x19 Aluminium black 2m for Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel
 Material:Aluminium, colour:black, processing:Anodisation.

Code
C-K100010



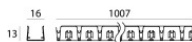
Bracket - Clip with toothed spring with cable passage - Anodised Aluminium - for Rubber 3D (not for Rubber 3D PROtection)
 installation position: wall lights, ceiling L=50mm, H=41mm, D=21mm.
 Material:Aluminium, colour:Aluminium, processing:Anodisation.

Finish
 [Redacted]
Code
C-F400003



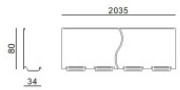
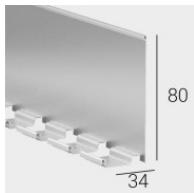
Bracket - Clip with toothed spring with cable passage - Anodised Black Aluminium - for Rubber 3D (not for Rubber 3D PROtection)
 installation position: wall lights, ceiling L=50mm, H=41mm, D=21mm.
 Material:Aluminium, colour:black, processing:Anodisation.

Finish
 [Redacted]
Code
C-F400004



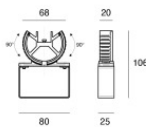
Profile - Flexible profile
 Material:AISI 304 steel, colour:steel.

Code
C-K100011



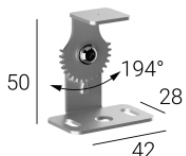
Anti-glare - Anti-glare herringbone eyelid
 Anti-glare Type: eyelid.
 Material:Aluminium 6060, colour:Anodised Aluminum, processing:20 µm anodizing.

Finish
 [Redacted]
Code
C-K100032



Bag / Fixing kit - TILTING KIT + BRACKET D68X20 - Transparent - for Rubber 3D (not Rubber 3D PROtection)

Code
83352



Bag / Fixing kit - Wall-mounted tilting kit in AISI 304 steel

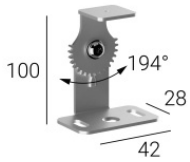
Code
C-K400168

Rubber 3D



Rubber 3D | LED Strip | Accessories

C0015TDI01004



Bag / Fixing kit - Wall-mounted tilting kit in AISI 304 steel

Code
C-K400169



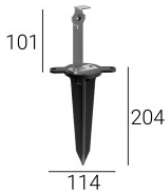
Bag / Fixing kit - RUBBER PEG + BRACKET RUBBER PEG + BRACKET PEG + BRACKET D114X204 for Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel

Code
83351



Bag / Fixing kit - Picket with tilting bracket

Code
C-F500004



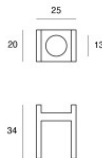
Bag / Fixing kit - Picket with tilting bracket

Code
C-F500005



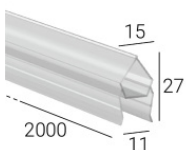
Closing cap - PU Rubber
Material:Silicone, colour:transparent.

Code
99539



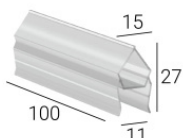
Template

Code
C-V200005



Profile
Material:UV Resistant Polycarbonate, colour:transparent.

Code
C-K100021



Profile
Material:UV Resistant Polycarbonate, colour:transparent.

Code
C-K100022

Rubber 3D



Rubber 3D | LED Strip | Accessories

C0015TDI01004

	<p>Electronic accessory installation position: ceiling L=218mm, H=42mm, D=31mm. Material:ABS Plastic, colour:white.</p>	<p>Code <u>C-E300007</u></p>
	<p>Electronic accessory installation position: ceiling L=218mm, H=42mm, D=31mm. Material:ABS Plastic, colour:black.</p>	<p>Code <u>C-E300008</u></p>
	<p>Cable gland</p>	<p>Code <u>98990</u></p>
	<p>Connector</p>	<p>Code <u>89548</u></p>
	<p>Strip Service - Double sided tape 33 meters</p>	<p>Code <u>99520</u></p>
	<p>Cable and connector - Cable for Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic Length 2000 mm; insulation double; section 0.5 mm²; colors: white - grey.</p>	<p>Code <u>C-W200001</u></p>
	<p>Cable and connector - Cable for Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic Length 2000 mm; insulation double; section 0.5 mm²; colors: white - grey.</p>	<p>Code <u>C-W200002</u></p>
	<p>Cable and connector - Cable for Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic Length 5000 mm; insulation double; section 0.5 mm²; colors: white - grey.</p>	<p>Code <u>C-W200007</u></p>

