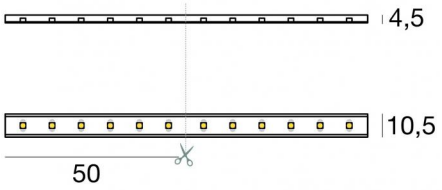
Silicone_C 120 LEDs/m

LED Strip | topLED 72 W DC 24 V | 14.4 W/m
1435 Lm/m | CRI 80
62403N





Technical data	
Length	5000 mm
Minimum cut	50 mm
Type	LED Strip
Installation position	Wall lights - Ceiling
Installation environment	Outdoor
Light Source	LED
Circuit structure	topLED
Light emission direction	frontal
Nominal power	72 W DC
Power / m	14.4 W / m
Source lumens	7175 lm
Source lumens / m	1435 lm / m
Input voltage range	24V
CCT / Tone	4000 K
Colour rendering index	80 Ra
C.C. / C.V.	CV
Safety class	3
IP	IP67
Glow wire test	850°
Direct mounting on normally flammable surfaces	Yes
CE	Yes
Driver included	No
Dimmable article	DALI - 1-10V
Directional	No
Tilting	No
Walk-over	No
Drive-over	No
Cable included	Yes
Cable length	0.30 m
Resin potting	No
Type of light emission	Single emission
Net weight	0.36 Kg
Electrostatic discharge protection	No
Surge protection	No

Finishing Finishing casing	
Material	Silicone
Colour	Transparent

Electronics



84829
On/Off Driver 198~264V AC 24 W (1 art.)



99331
On/Off Driver 198~264V AC / 176~275V DC 150 W (1 - 2 art.)



99374
On/Off Driver 198~264V AC / 176~275V DC 75 W (1 art.)

Cables Electrification	
IP (locked condition)	66
Cable connector	Female Easy plug

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LED Strip | topLED 72 W DC 24 V | 14.4 W/m | 1435 Lm/m | CRI 80 | Base
62403N

Single emission led strip for outdoor application. The natural white LED light source is composed of 600 topled LEDs with CCT of 4000 K and a CRI 80; the source luminous flux is 7175 lm, with a 99.7 lm/W nominal luminous efficacy.

The device body is made of silicone and features a transparent finish.

The ingress protection degree is IP67; the total weight is of 0.36 kg. The power supply driver is not provided and is to be ordered separately.

The total absorbed power is 72 W The power supply cable is included and features a 0.30 m length.

The device features protection class III and can be wall lights or ceiling-mounted.

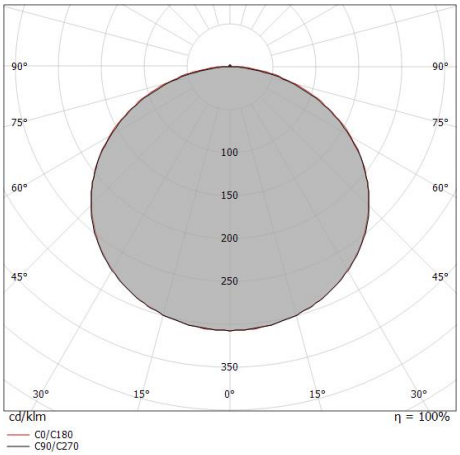
Compliant with the EN 60598-1 standard and its specific provisions.

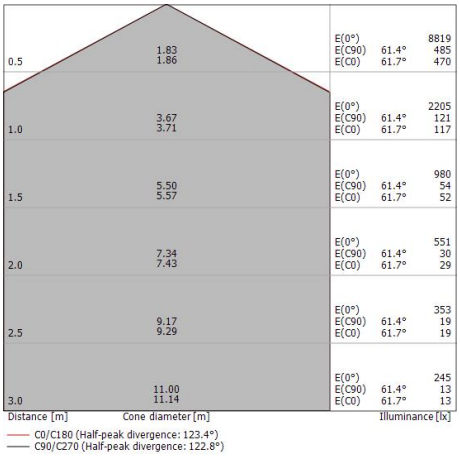
Energy efficiency class
This product contains a light source of energy efficiency class F.

Illuminotechnical Features	
Light Output Ratio (LOR)	100 %
Source lumens	7175 lm
Delivered lumens	7176 lm
Consumption	72 W
Luminaire efficacy	99 lm/W
Colour temperature	4000 K
Standard Deviation of Colour Matching	3 Step MacAdam
Colour rendering index	80 Ra
Standard Operating Ambient Temperature	-20 / +50°C

UGR	
UGR axial	30.4
UGR transversal	30.7
X=4H | Y=8H	S=0.25H
Reflection factor	70/50/20

OPTICAL	
C0/C180 optics	123°
Light distribution simmetry	Symmetrical





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LED Strip | topLED 72 W DC 24 V | 14.4 W/m | 1435 Lm/m | CRI 80
62403N

Components

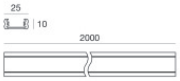




Rive_17/16

Code
99905 - 98893 - 83130

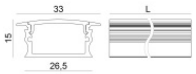




Ozner_25/10

Code
98419

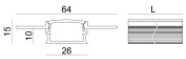




Roko_33/15

Code
98897





Ghost_64/14

Code
98906





Svik_00/00

Code
98956

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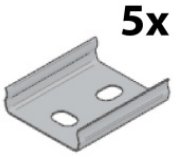
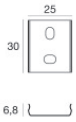
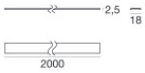
Silicone_C 120 LEDs/m | LED Strip | Accessories
62403N





Springs for recessing - 5 pieces

Code
98420



Diffuser
Diffuser Type: opaline diffuser.
Material:PC, colour:opaline.

Code
98395





Diffuser

Code
98941





Diffuser

Code
98942





Diffuser - Opaline Diffuser

Code
98943





Diffuser

Code
98898



Diffuser

Code
98899



Diffuser

Code
98900

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Silicone_C 120 LEDs/m | LED Strip | Accessories
62403N





Diffuser
Material:PC, colour:Black.

Code
83132

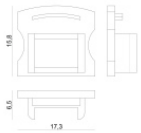




Closing cap

Code
98418





Closing cap
Material:PC, colour:grey.

Code
98894

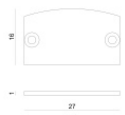




Closing cap

Code
98902





Closing cap
Material:Aluminium, colour:Polished aluminium.

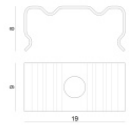
Code
98907



Closing cap
Material:PC, colour:Black.

Code
83135

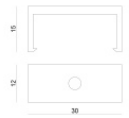




Bracket - Mounting bracket
L=19mm, H=8mm, D=9mm.
Material:Iron, colour:zinc, processing:Washing.

Code
98944





Bracket
L=12mm, H=15mm, D=30mm.
Material:PC, colour:white.

Code
98901

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Silicone_C 120 LEDs/m | LED Strip | Accessories
62403N




Profile - High surface profile
Material:Aluminium alloy 6060, colour:Anodised aluminium, processing:20 µm anodizing.

Code
98893



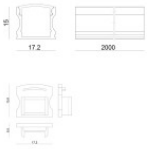

Profile
Material:Aluminium, colour:Anodised black aluminium, processing:Anodisation.

Code
83130



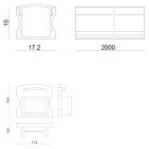
Profile - 10 x Heat Sink
Material:Aluminium alloy 6060, colour:Anodised aluminium, processing:20 µm anodizing.

Code
99999

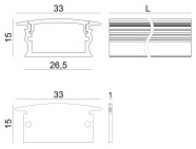
Fixing kit - aluminium profile + black pc profile cover + plastic cap kit 2 pcs. black + kit of 5 metal brackets + 5 screws

Code
84448

Fixing kit - aluminium profile + pc opal profile cover + plastic cap kit 2 pcs. white + kit 5 metal brackets + 5 screws

Code
99905

Fixing kit - aluminium profile + pc opal profile cover + plastic cap kit 2 pcs. white + kit 5 plastic brackets + 5 screws

Code
99908



Fixing kit - aluminium profile + opal pc profile cover + aluminium cap kit 2 pcs. white

Code
99989




Fixing kit - 10 x aluminium profile + 10 x profile cover black pc

Code
84449

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Silicone_C 120 LEDs/m | LED Strip | Accessories
62403N





Fixing kit - 10 x aluminium profile + 10 x opal pc profile cover

Code
99906



Fixing kit - Fixing kit for Silicone_C 5 m | 1 x glue, 10 x plugs
Material:Silicone, colour:Transparent.

Code
C-V400002

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