

LED Strip | topLED 10 W DC 24 V | 10 W/m | 1236 Lm/m | CRI 85
80411

Single emission led strip for outdoor application. The natural white LED light source with a diffused light distribution is composed of 140 topLEDs with CCT of 4000 K and a CRI 85; the source luminous flux is 1236 lm, with a 123.6 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 10 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, ceiling or floor-mounted with an outer casing, code 82199(for concrete or masonry).

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

Energieeffizienzklasse

Dieses Produkt enthält 2 Lichtquellen der Energieeffizienzklasse E.

Illuminotechnical Eigenschaften

Light Output Ratio (LOR)	41 %
Lichtstrom (Lichtquelle)	1236 lm
Leuchten Lichtstrom	509 lm
Consumption	10 W
Leuchten Lichtausbeute	50 lm/W
Farbtemperatur	4000 K
Standard Deviation of Colour Matching	3 Step MacAdam
Farbwiedergabeindex	85 Ra
Verbindungstemperatur (Leuchte)	80
Standardumgebungstemperatur	-20 / +50°C

LED Life / Failure Ratio

L70 B10 C0 102000h

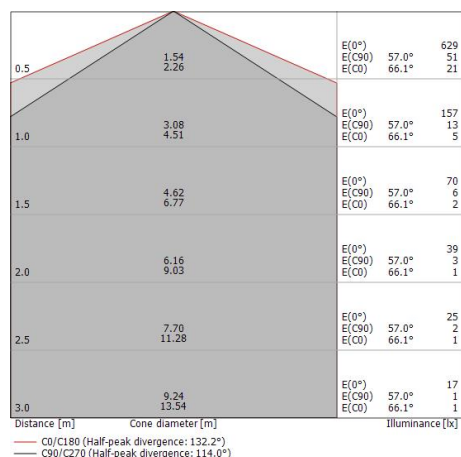
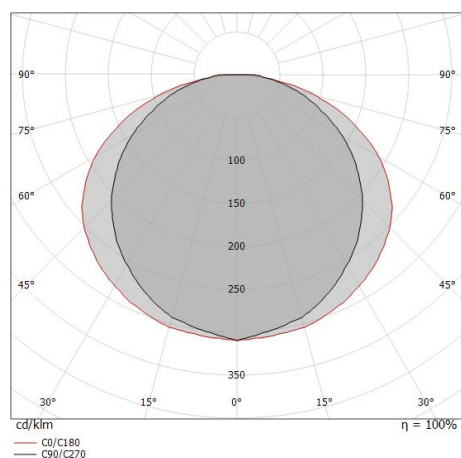
L90 B10 C0 55000h

UGR

UGR axial	25.5
UGR transversal	26.9
X=4H Y=8H	S=0.25H
Reflection factor	70/50/20

OPTICAL

Optik C90/C270	114°
Optik C0/C180	132°
Light distribution simmetry	Symmetrical 2 assis



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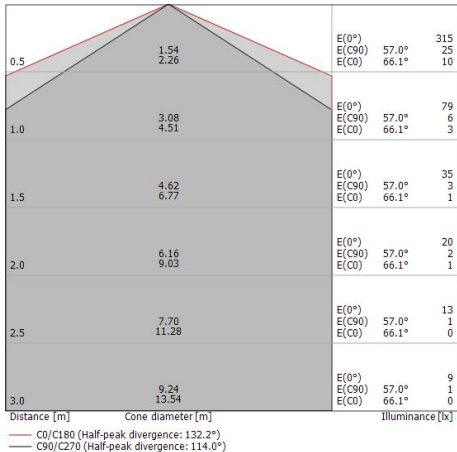
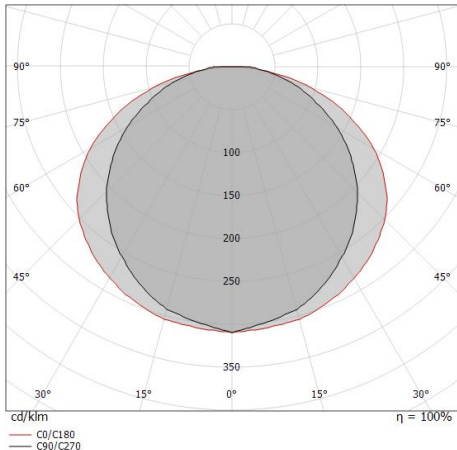
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Energieeffizienzklasse	
Dieses Produkt enthält 2 Lichtquellen der Energieeffizienzklasse E.	

Illuminotechnical Eigenschaften	
Light Output Ratio (LOR)	20 %
Lichtstrom (Lichtquelle)	1236 lm
Leuchten Lichtstrom	255 lm
Consumption	5 W
Leuchten Lichtausbeute	51 lm/W
Farbtemperatur	4000 K
Standard Deviation of Colour Matching	3 Step MacAdam
Farbwiedergabeindex	85 Ra
Verbindungstemperatur (Leuchte)	80
Standardumgebungstemperatur	-20 / +50°C

LED Life / Failure Ratio	
L70 B10 C0 102000h	
L90 B10 C0 55000h	

UGR	
UGR axial	25.5
UGR transversal	26.9
X=4H Y=8H	S=0.25H
Reflection factor	70/50/20

OPTICAL	
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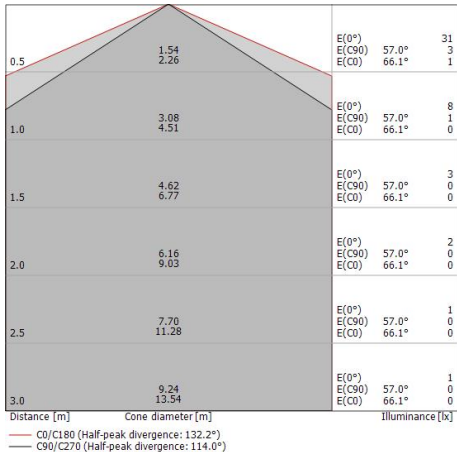
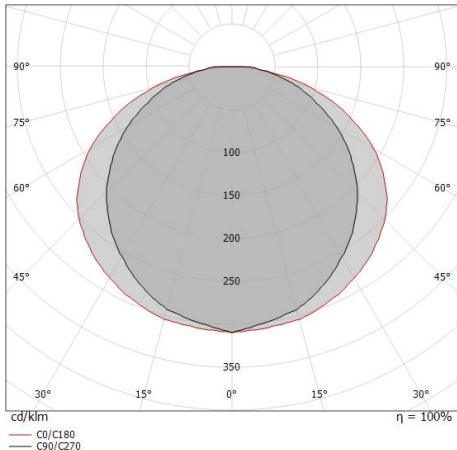
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Energieeffizienzklasse	
Dieses Produkt enthält 2 Lichtquellen der Energieeffizienzklasse E.	
Illuminotechnical Eigenschaften	
Light Output Ratio (LOR)	2 %
Lichtstrom (Lichtquelle)	1236 lm
Leuchten Lichtstrom	26 lm
Consumption	0,5 W
Farbtemperatur	4000 K
Standard Deviation of Colour Matching	3 Step MacAdam
Farbwiedergabeindex	85 Ra
Verbindungstemperatur (Leuchte)	80
Standardumgebungstemperatur	-20 / +50°C
LED Life / Failure Ratio	
L70 B10 C0 102000h	
L90 B10 C0 55000h	
UGR	
UGR axial	25.5
UGR transversal	26.9
X=4H Y=8H	S=0.25H
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Light distribution simmetry	Symmetrical 2 assis

Rubber 2D | LED Strip | Accessories
80411



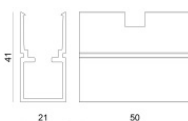
Klammer - Clip mit Zahnfeder

installationsposition: wand, decke L=50mm, H=23mm, D=21mm.

Material:Aluminium, farbe:Aluminium, bearbeitungstyp :Eloxierung.

Code

99536



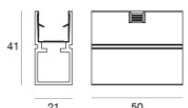
Klammer - Clip mit Zahnfeder mit Kabelkanal

installationsposition: wand, decke L=50mm, H=41mm, D=21mm.

Material:Aluminium, farbe:Aluminium, bearbeitungstyp :Eloxierung.

Code

99537



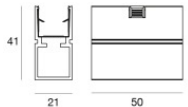
Klammer - Clip mit Zahnfeder mit Kabeldurchlass - Anodised Aluminium - für Rubber 3D (nicht für Rubber 3D PROtection)

installationsposition: wand, decke L=50mm, H=41mm, D=21mm.

Material:Aluminium, farbe:Aluminium, bearbeitungstyp :Eloxierung.

Code

C-F400003



Klammer - Clip mit Zahnfeder mit Kabeldurchlass - Anodised Black Aluminium - für Rubber 3D (nicht für Rubber 3D PROtection)

installationsposition: wand, decke L=50mm, H=41mm, D=21mm.

Material:Aluminium, farbe:Black, bearbeitungstyp :Eloxierung.

Code

C-F400004



Klammer - Clip mit Zahnfeder - Anodised Aluminium - für Rubber 3D (nicht für Rubber 3D PROtection)

installationsposition: wand, decke L=50mm, H=23mm, D=21mm.

Material:Aluminium, farbe:Aluminium, bearbeitungstyp :Eloxierung.

Code

C-F400001



Klammer - Clip mit Zahnfeder - Anodised Black Aluminium - für Rubber 3D (nicht für Rubber 3D PROtection)

installationsposition: wand, decke L=50mm, H=23mm, D=21mm.

Material:Aluminium, farbe:Black, bearbeitungstyp :Eloxierung.

Code

C-F400002



Endkappe

Material:, farbe:Transparent.

Code

99539



Einbaugehäuse - Linearprofil aus Aluminium 19x18x1000mm für Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3d Pixel

installationsposition: wand, decke L=1000mm, H=18mm, D=19mm.

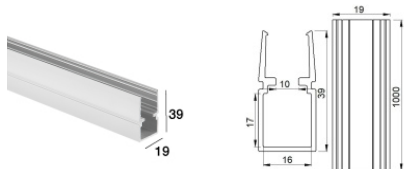
Material:Aluminium, farbe:Aluminium, bearbeitungstyp :Eloxierung.

Code

99549

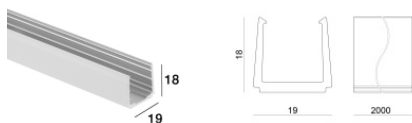
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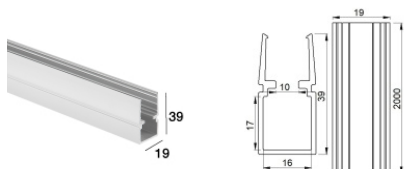
Einbaugehäuse - Linearprofil mit Aluminium-Kabelkanal 39x18x1000mm für Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel
installationsposition: wand, decke L=1000mm, H=39mm, D=19mm.
Material:Aluminium, farbe:Aluminium, bearbeitungstyp :Eloxierung.

Code
83034



Einbaugehäuse - Linearprofil aus Aluminium 19x18x2000mm für Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel
installationsposition: wand, decke L=2000mm, H=18mm, D=19mm.
Material:Aluminium, farbe:Aluminium, bearbeitungstyp :Eloxierung.

Code
82198



Einbaugehäuse - Linearprofil mit Aluminium-Kabelkanal 39x18x2000mm für Rubber 3D, Rubber 3D Concrete, Rubber 3D 48V, Rubber 3D Optic, Rubber 3D Pixel
installationsposition: wand, decke L=2000mm, H=39mm, D=19mm.
Material:Aluminium, farbe:Aluminium, bearbeitungstyp :Eloxierung.

Code
82199



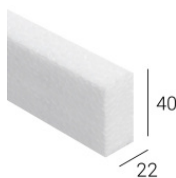
Verlängerungskabel - Verlängerungskabel 2m

Code
99688



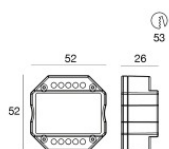
Verlängerungskabel - Verlängerungskabel 2m

Code
99689



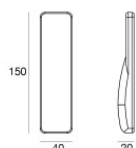
Lochschablone - Rubber Vorbereitungsset - Polystyrolstreifen

Code
99521



Dimmer - Smart_PRO CV | RF Fernbedienungs Controller WiFi – Eingang 12/24/48V – Ausgang: 3A
× 4 Kanäle 12/24/48V
RF Remote controller

Code
C-E700002



Remote RF - 2.4G?RF?Fernbedienung mit mehreren Funktionen: Dimmen, Geschwindigkeit, Ein/Aus

Code
C-W600001

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