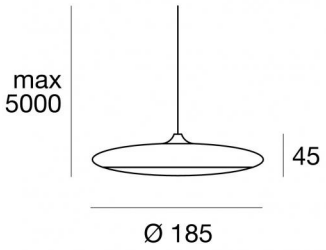
Sinfonia Sys. - Vivaldi

Systeme | topLED 5 W DC 350 mA | CRI 90
9502







Technische Daten	
Jahr der Verwirklichung	2020
Typ	Systeme
Installationsposition	Decke
Installationsumgebung	Indoor
Lichtquelle	LED
Circuit structure	topLED
Optik	Diffuses
Light emission direction	downward
Lampe Nennleistung	5 W DC
Lichtstrom (Lichtquelle)	523 lm
Eingangsspannungsbereich	350mA
Farbwiedergabeindex	90 Ra
Gleichstrom/Gleichspannung	CC
Isolierklasse	3
IP	IP20
Glühdrahtprüfung	650°
Direkte Montage auf normal entflammbaren Oberflächen	Ja
CE	Ja
Einschließlich Driver	Nein
Leuchte dimmbar	Nein
Schwenkbarkeit	Nein
Drehbarkeit	Nein
Begehbarkeit	Nein
Überrollbarkeit	Nein
Einschließlich Kabel	Ja
Kabellänge	5 m
Harzbeschichtung	Nein
Typ Lichtabstrahlung	Einflammig
Nettogewicht	1.135 Kg
Schutz vor elektrostatischen Entladungen	Nein
Schutz vor Stoßspannungen	Nein
Ähnlichste Farbtemperatur / Tone	3000 K

Oberfläche Oberfläche Gehäuse	
Material	Aluminium
Farbe	Polished (galvanic) chrome
Bearbeitungstyp	Tampongalvanisieren

Oberfläche Oberfläche diffusor	
Material	PMMA
Farbe	Transparent

Cables Electrification+suspension	
Max. Kabellänge	5000 mm

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Sinfonia Sys. - Vivaldi

Systeme | topLED 5 W DC 350 mA | CRI 90 | Farbtemperatur: 3000 K
9502

Single emission systems for indoor application. The warm white LED light source with a diffused light distribution is composed of 1 topled LEDs with CCT of 3000 K and a CRI 90; the source luminous flux is 523 lm, with a 104.6 lm/W nominal luminous efficacy.

The device body is made of aluminium and features a polished (galvanic) chrome finish, processed by means of electroplating; the diffuser is made of pmma.

The ingress protection degree is IP20; the total weight is of 1.135 kg. The power supply driver is not provided and is to be ordered separately.

The total absorbed power is 5 W The power supply cable is included and features a 5 m length.

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

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

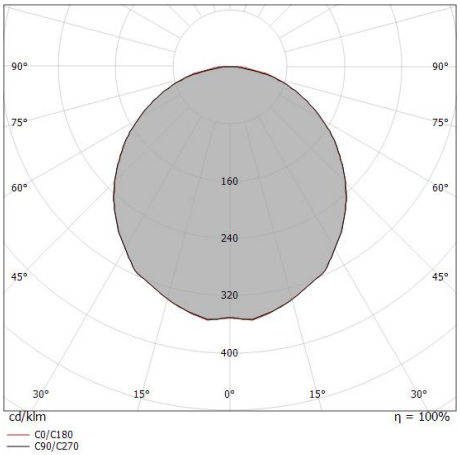
Energieeffizienzklasse
Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse F.

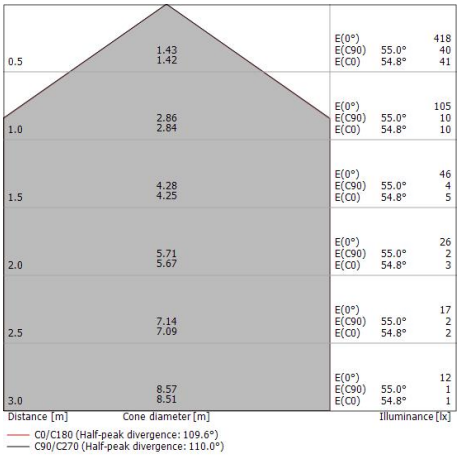
Illuminotechnical Eigenschaften	
Light Output Ratio (LOR)	57 %
Lichtstrom (Lichtquelle)	523 lm
Leuchten Lichtstrom	299 lm
Consumption	6 W
Leuchten Lichtausbeute	49 lm/W
Farbtemperatur	3000 K
Standard Deviation of Colour Matching	3 Step MacAdam
Farbwiedergabeindex	90 Ra
Verbindungstemperatur (Leuchte)	80
Standardumgebungstemperatur	25°C

LED Life / Failure Ratio
L70 B20 C0 72500h
L80 B10 C0 50001h
L90 B10 C0 50001h

UGR	
UGR axial	22
UGR transversal	22.3
X=4H | Y=8H	S=0.25H
Reflection factor	70/50/20

OPTICAL	
Optik C0/C180	110°
Light distribution simmetry	Symmetrical

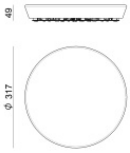




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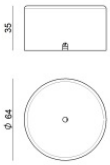




Drahtabdeckung
Material:Aluminium, farbe:Text white RAL9003, bearbeitungstyp :Lackierung.

Code
KIT0090

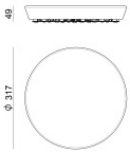




Drahtabdeckung
Material:Aluminium, farbe:Text white RAL9003, bearbeitungstyp :Lackierung.

Code
KIT0100

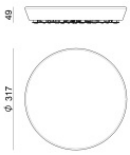




Drahtabdeckung
Material:Aluminium, farbe:Text black RAL9005, bearbeitungstyp :Lackierung.

Code
KIT0091

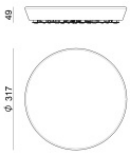




Drahtabdeckung
Material:Aluminium, farbe:Polished (galvanic) chrome , bearbeitungstyp :Tampongalvanisieren.

Code
KIT0092

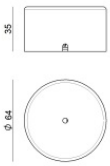




Drahtabdeckung
Material:Aluminium, farbe:Polished (galvanic) gold, bearbeitungstyp :Tampongalvanisieren.

Code
KIT0094

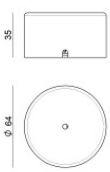




Drahtabdeckung
Material:Aluminium, farbe:Text black RAL9005, bearbeitungstyp :Lackierung.

Code
KIT0101

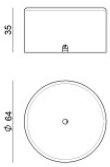




Drahtabdeckung
Material:Aluminium, farbe:Polished (galvanic) chrome , bearbeitungstyp :Tampongalvanisieren.

Code
KIT0102



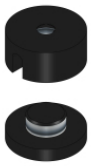


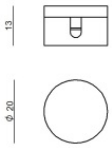
Drahtabdeckung
Material:Aluminium, farbe:Polished (galvanic) gold, bearbeitungstyp :Tampongalvanisieren.

Code
KIT0104

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Drahtabdeckung
Material:PC, farbe:Black.

Code
KIT0110

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