

Oberfläche Gehäuse	
Material	Messing OT58
Farbe	Chrom
Bearbeitungstyp	Elektrolytische Verchromung
Cables Electrification	
Cable connector	No

Das im Gerät enthaltene Netzteil entspricht IEC 61347-2-13 Anhang J und kann daher über zentrale Stromversorgungssysteme mit Strom versorgt werden.

Uplights | 198-264 V AC /186-275 V DC | 1 x powerLED 1.6 W DC - 3 W AC | CRI 80
83565N00

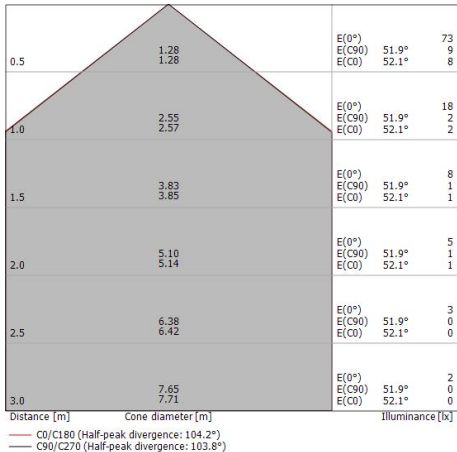
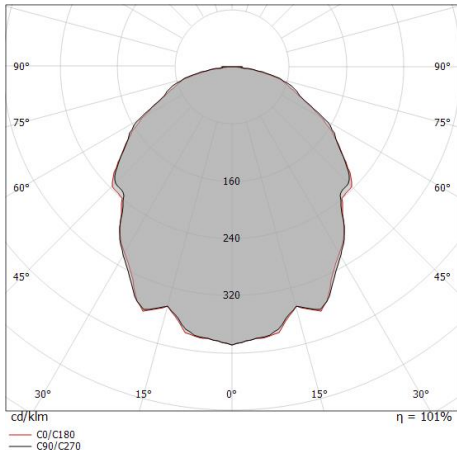
Single emission uplights for outdoor application. The natural white LED light source with a diffused light distribution is composed of 1 powered LEDs with CCT of 4000 K and a CRI 80; the source luminous flux is 266 lm, with a 166.3 lm/W nominal luminous efficacy.

The device body is made of ot58 brass and features a chrome finish, processed by means of galvanic chromium plating. The ingress protection degree is IP67;

The total absorbed power is 3 W. The power supply cable is included and features a 1 m length.

The device features protection class II and can be wall lights or floor-mounted with an outer casing, code 84918(for concrete or masonry).

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



Energieeffizienzklasse	
ieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse D.	

Illuminotechnical Eigenschaften	
Light Output Ratio (LOR)	17 %
Lichtstrom (Lichtquelle)	266 lm
Leuchten Lichtstrom	47 lm
Consumption	3 W
Leuchten Lichtausbeute	15 lm/W
Farbtemperatur	4000 K
Standard Deviation of Colour Matching	1.5 Step
Farbwiedergabeindex	80 Ra
Standardumgebungstemperatur	-20 / +50°C
Typische Temperatur am Glas	50°C

LED Life / Failure Ratio	
L70 B10 C0 361980h (at Tj 60 Ta 25)	

UGR	
UGR axial	30.8
UGR transversal	30.6
X=4H Y=8H	S=0.25H
Reflection factor	70/50/20

OPTICAL	
Optik C0/C180	104°
Light distribution simmetry	Symmetrical

Beret_2R | Uplights | Accessories
83565N00



Einbaugehäuse
installationsposition: boden; typ installation: mauerwerk L=87mm, H=60mm, D=60mm.
Material:Kunststoff ABS, farbe:Schwarz.

Code
84918