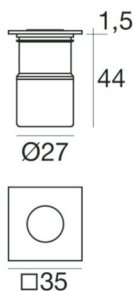
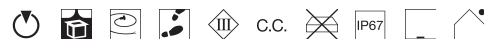







Uplights | 1 x powerLED 2,0 W 630 mA | CRI 80
93133N15



Technical data	
Installation position	Floor
Installation environment	Outdoor
Light Source	LED
Optic	15°
Power	2 W
Luminous flux (source)	222 lm
Current intensity	630mA
CCT / Tonalità	4000 K
Colour rendering index	80 Ra
C.C. / C.V.	CC
Safety class	3
IP	IP67
Glow wire test	850°
Direct mounting on normally flammable surfaces	Yes
CE	Yes
ETL	No
Operating temperature	-20°C / +50°C
Driver included	No
Induzione	No
Emergency mode	No
Directional	No
Tilting	No
Walk-over	Yes
Drive-over	No
Cable included	Yes
Cable length	1 m
Resin potting	Yes

Finishing casing	
Material	Brass
Colour	nickel
Processing	Brushing

Electronics	
	On/Off Driver 6 art.
	On/Off Driver 3 art.
	On/Off Driver 1 art.

Uplights | 1 x powerLED 2,0 W 630 mA | CRI 80
93133N15

Single emission uplights for outdoor application. The natural white LED light source with a 15° light distribution is composed of 1 powered LEDs with CCT of 4000 K and a CRI 80; the source luminous flux is 222 lm, with a 111.0 lm/W nominal luminous efficacy.

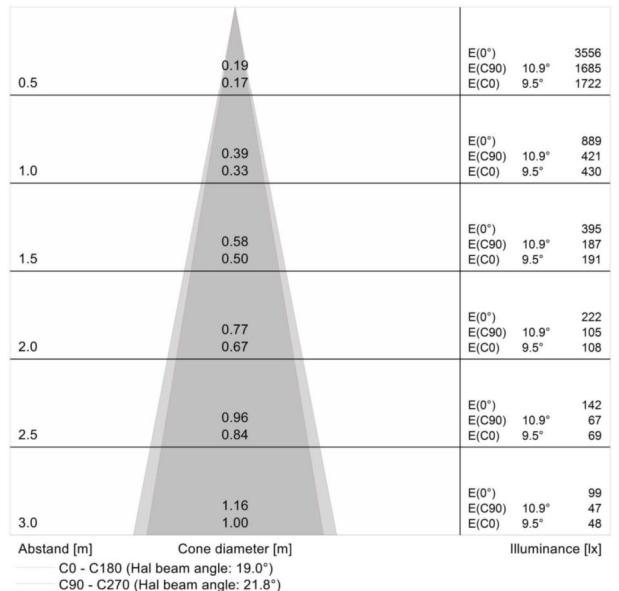
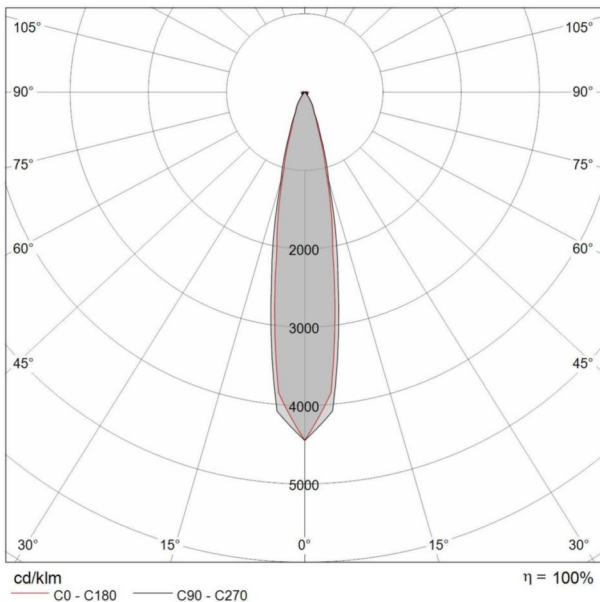
The device body is made of brass and features a nickel finish, processed by means of brushing. The ingress protection degree is IP67; the total weight is of 0.180 kg. The power supply driver is not provided and is to be ordered separately.

The total absorbed power is 2,0 W. The power supply cable is included and features.

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

Illuminotechnical Features	
Light Output Ratio (LOR)	90 %
Luminous flux (source)	222 lm
Luminaire luminous flux	200 lm
Consumption	2,0 W
Luminaire efficacy	100 lm/W
Colour temperature	4000 K
Colour rendering index	80 Ra

UGR	
X=4H Y=8H	S=0.25H
Reflection factor	70/50/20
UGR transversal	> 25
UGR axial	> 25





Beret_2Q | Uplights | Accessories
93133N15



Outer casing
L=87mm, H=60mm, D=60mm

Code
84918