



ORDI II

Pole 70, SENSOR, Free-standing lamp, Square, 2200/3000 K, IP65, Black

The ORDI II bollard light is an extension to the successful ORDI family and sets new standards in design and technology. With an optimised design, it offers improved technical specifications such as an IP65 protection rating, a sea-air resistant coating, and a robust IK07 classification. These properties make the light ideal for outdoor use, even under extreme conditions such as rain, wind, or salty air. Thanks to the CCT switch, the colour temperature can be flexibly adjusted. The insect-friendly 2,200 K is less attractive to insects due to its lower proportion of blue, while 3,000 K is suitable for functional lighting. The light has an impressive service life of 50,000 hours and is available in the colour black. It comes in two heights - 45 cm and 70 cm - and is ideal for the stylish and safe illumination of pathways. The sensor version of the ORDI II bollard light in the 70 cm version ensures greater safety and comfort thanks to a motion sensor. The integrated primary/secondary functionality makes it possible to connect several luminaires with one another via through-wiring, allowing one luminaire to control and synchronise the others.

TECHNICAL DATA

Item no.	1008727
IP Code	IP54
Impact resistance class	IK 07
Impact resistance	2 Joule
Assembly	Surface
Assembly details	Ground
Primary nominal voltage	100-240V ~50/60 Hz
Secondary power / voltage	240 mA
Safety class	I
Wattage	9.5 W
Minimum ambient temperature	-25 °C
Maximum ambient temperature	45 °C
Number of luminaires at LS B16A	210
Number of luminaires at LS C16A	210
Level of inrush current	12.8 A
Duration of inrush current	260 µs
Temperature at glass (light emission)	55 °C
Lumen	700/850 lm
Colour temperature	2200/3000 Kelvin
CRI	80
Service life	50000 h
Risk Group	0

Light Source

	
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Width	18 cm
Height	70 cm
Depth	11.7 cm
Net weight	3.08 kg
Gross weight	3.65 kg
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