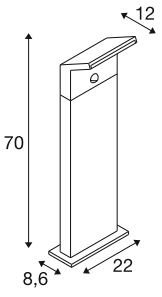




ORDI II

POLE 70, SENSOR outdoor free-standing lamp, angular, 2200/3000 K, IP54, black

The successful ORDI II product family is being extended to include robust, high-output bollard lights - specially developed for private outdoor areas. With their clear, angular design and uniform light distribution, the lights blend seamlessly into modern outdoor spaces. A CCT switch allows you to choose between warm white 3,000 K and insect-friendly 2,200 K light - for atmospheric lighting with respect for nature. The sea and salt air resistant surface and the protection class IP65 make ORDI II ideal for permanently demanding outdoor conditions. Available in two heights (45 cm and 70 cm), ORDI II also offers a sensor version. This is equipped with a primary/replica function: one light takes over the control, others can be automatically switched on via through-wiring - perfect for paths, driveways or entrance areas.



TECHNICAL DATA

Item no.	1008727
IP Code	IP54
Impact resistance class	IK 07
Impact resistance	2 Joule
Assembly	Surface
Assembly details	Ground
Number of through-wires	150
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
Color	black
CRI	80

Light Source

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Service life	50000 h
Risk Group	0
Width	18 cm
Height	70 cm
Depth	11.7 cm
Net weight	3.08 kg
Gross weight	3.65 kg
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