

Greta Mini

IP65 E27 PCFR BK H1100

Bollard luminaire

An aluminium bollard luminaire for outdoor use. With its narrow housing, Greta Mini is ideal, for example, for the yards of residential buildings. The bollard luminaires, which are equipped with an efficient integrated LED, distribute light in four directions. Available in two colour temperatures. A model with an E27 fitting is also available. Read also about Airam's extensive selection of lamps. High-quality surface treatment, stainless steel screws.

Greta Mini Bollard luminaire IP65; IK08; Protection cl. I; LED exchangeable; Ending; 3x2.5mm²; Housing al; Colour bk; Cover Plastic matt/satinised

Stocked: No

IP65 E27 PCFR BK H1100

PRODUCT CODE	CODE	KG	PRODUCT FAMILY
4509946	4509946	4.8	Greta Mini



IP65 E27 PCFR BK H1100

EC000301 Bollard luminaire

Structure		Photometric data	
Lamp type	LED exchangeable	Light distributor	Diffuser lens/optic/panel
Light source included	No	Light sharing	Symmetric
Suitable for number of lamps	1	Light outlet	Direct
Lamp holder	E27	Colour temperature switchable	No
Housing colour	Black	Lumen setting adjustable	No
Cover material	Plastic matt/satinized	Beam angle adjustable	No
Control gear included	Yes	Flickering value Pst LM	1
Exchangeable control gear	Yes	Stroboscope effect value SVM	0.4
Energy efficiency class of light source according to EU regulation 2019/2015	Not required	Dimming and control	
Containing product according to 2019/2020/EU	No	With movement sensor	No
Electrotechnical data		With light sensor	No
Voltage type	AC	Constant luminous flux control	No
Nominal voltage (min) (V)	220 V	Compatible with Apple HomeKit	No
Nominal voltage (max) (V)	240 V	Compatible with Amazon Alexa	No
Type of control gear	LED operating device current-controlled	Compatible with Google Assistant	No
Protection class according to IEC 61140	I	IFTTT support available	No
Suitable for lamp power (min) (W)	1 W	Measurements	
Suitable for lamp power (max) (W)	11 W	Width (mm)	130 mm
		Height/depth (mm)	1100 mm
		Length (mm)	130 mm
		Diameter (mm)	130 mm