TRIDONIC

basicDIM DGC Sensor 5DPI 14f

Compact control module with 2 momentary-action switches input and 1 relais output $\,$





Product description

- _ Light measurement and motion detection
- $_$ Up to 4 basicDIM DGC sensors on one basicDIM DGC (only relevant for basicDIM DGC)
- _ Can be remote controlled
- _ Light measurement and motion detection can be deactivated
- Individual adjustment of the parameters with basicDIM DGC Programmer or software masterCONFIGURATOR (only relevant for basicDIM DGC)
- _ Power supply via basicDIM DGC (only relevant for basicDIM DGC)

Website

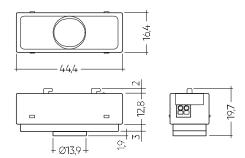
http://www.tridonic.com/28000933





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Ordering data

Туре	Article number	Dimensions L x W x H	Packaging, carton	Weight per pc.
basicDIM DGC Sensor 5DPI 14f Luminaire installation	28000933	44.4 x 16.4 x 19.7 mm	40 pc(s).	0.06 kg
basicDIM DGC Sensor 5DPI 14f black Luminaire installation	28001696	44.4 x 16.4 x 19.7 mm	40 pc(s).	0.06 kg

Technical data

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Sensor type	PIR sensor
Supply via	DALI cable
Current draw	6 mA
Ø of detection range, mounted at a height of 2.5 m	4.5 m
Swivel design	No
Detection angle	84°
Light measurement at the sensor head ^①	10 – 650 lx
Infra-red control range	5 m
Max. mounting height	5 m
Operating temperature	0 +50 °C
Storage temperature ts	-25 +55 °C
Type of protection	IP20

① The measured value at the sensor head corresponds to approx. 15 to 2,000 lux on the surface measured.