PRODUCT DATASHEET
LUNETTA Hall Sensor White

LUNETTA Hall Sensor | Socket night light with motion sensor



AREAS OF APPLICATION

- Bedrooms
- Children's bedrooms
- Entrances / Hallways
- For indoor use only

PRODUCT BENEFITS

- Demand based lighting and energy saving thanks to motion and daylight sensor
- Plug and Play due to EU Plug
- Energy-efficient thanks to LED technology

PRODUCT FEATURES

- Integrated light and motion sensor

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TECHNICAL DATA

Electrical data

Nominal wattage	0.70 W
Operating mode	Mains voltage
Nominal voltage	220...240 V
Mains frequency	50/60 Hz

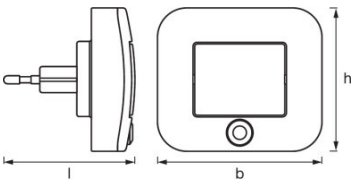
Photometrical data

Color temperature	3000 K
Color rendering index Ra	≥80
Light color (designation)	Warm White
Luminous flux	10 lm
Luminous efficacy	14 lm/W

Luminaire sensor data

Sensor technology	Passive infrared (PIR)
Sensor detection angle	100 °
Detection range of motion sensor	5 m

Dimensions & weight



Length	67.0 mm
Width	84.0 mm
Height	73.0 mm
Product weight	60.00 g

Colors & materials

Body material	Polycarbonate (PC)/Acrylonitrile butadiene styrene (ABS)
Housing color	White
Product color	White

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Lifespan

Lifespan	25000 h

Additional product data

Mounting location	Socket
Product remark	Available from July 2018

Capabilities

Dimmable	No
Type of connection	Plug, EU

Certificates & standards

Protection class	II
Type of protection	IP20
Standards	CE/EAC/REACH/RoHS

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LOGISTICAL DATA

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4058075126107	LUNETTA Hall Sensor White	Blister 1	68 mm x 140 mm x 195 mm	1.86 dm^3	83.00 g
4058075126114	LUNETTA Hall Sensor White	Shipping carton box 6	421 mm x 154 mm x 210 mm	13.62 dm^3	786.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

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