



PRODUCT DATASHEET

SENSOR CEILING FLUSH 360DEG IP20 WT

Sensor Ceiling Flush IP20 | Stand-alone motion and light sensors for flush ceiling mounting



Areas of application

- Indoor
- Stairways
- Basement
- Restrooms

Product benefits

- Sensor for optimized energy savings
- Compact design

Product features

- 2 operating modes selectable (light 6h continuous on, switch-on by movement)
- Type of protection: IP20
- Protection class: II

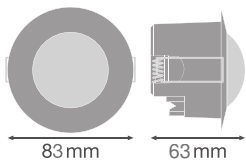


TECHNICAL DATA

Electrical data

Nominal voltage	220...240 V
Mains frequency	50...60 Hz

Dimensions & Weight



Product weight	80.00 g
Diameter	83 mm
Width	83 mm
Height	63.00 mm

Colors & materials

Product color	White
Body material	Polycarbonate (PC)

Temperatures & operating conditions

Ambient temperature range	-20...+40 °C
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Capabilities

Dimmable	No
Type of connection	Screw terminal, 3-Pole

Certificates & Standards

Standards	CE / UKCA / EAC
Protection class	II
Type of protection	IP20

Safety advice

- All electrical connections must be made by a qualified person.

- Caution, risk of electric shock.
- The luminaires are not suitable for covering with thermally insulated material.
- Check wall-ceiling for suitability. If uncertain, seek professional advice.

DOWNLOAD DATA

Documents and certificates		Document name
	User instruction / safety instructions	SENSOR CEILING FLUSH 360DEG
	Legal information	Safety insert G11219301
	Declarations of conformity	SENSOR CEILING WALL

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854454745	Folding box 1	90 mm x 90 mm x 72 mm	105.00 g	0.58 dm ³
4099854454752	Shipping box 8	190 mm x 190 mm x 160 mm	1200.00 g	5.78 dm ³

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.