

Touch DIM LS LI | Light sensors for light management systems



Areas of application

- Single luminaires in office areas

Product benefits

- A setpoint for daylight-dependent control can be stored by double clicking
- Operated via standard switches

Product features

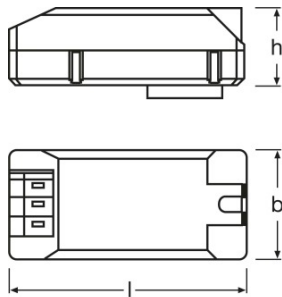
- Touch DIM light sensor
- Maximum signal line length: 10 m
- Maximum power input: 0.5 W

Technical data

Electrical data

System wattage	0.50 W
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Dimensions & weight



Length	63.0 mm
Width	29.0 mm
Height	21.0 mm
Product weight	23.00 g

Colors & materials

Product color	Anthracite
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Temperatures

Ambient temperature range	0...+50 °C
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Capabilities

Dimming interface	Touch DIM
Maximum installation height	4 m
Detection angle	60 ° ¹⁾
Operating range, light sensor	10...350 lx ²⁾
Number of control outputs	1
Type of installation	Luminaire integration

¹⁾ Approximately

²⁾ Approximately, measured at the sensor

Certificates & standards

Type of protection	IP20
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Product datasheet

Equipment / Accessories

- Suitable for up to 4 QT*i* DALI ECG or 4 HT*i* DALI transformers or 4 OT*i* DALI LED ECG

Download Data

File	
	Brochures Energy saving
	Brochures DALI standard and additional functions (GB)
	Certificates Manufacturer's declaration Additional hints
	Declarations of conformity Declaration of conformity Touch DIM LS LI Touch DIM LSPD LI
	Installation/Operation notice Touch DIM: Application hints
	Installation/Operation notice Touch DIM LS LI light sensor
	Installation/Operation notice Touch DIM LS LI light sensor

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4008321023087		Shipping carton box 25	217 mm x 180 mm x 217 mm	8.48 dm ³	1550.00 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.