

## LS/PD MULTI3 CI

LS/PD MULTI 3 CI | Sensors for light management systems



### Product family features

- Ceiling installation sensor with moveable sensor head
- Connection via four-pole screw terminal or modular 4c4p-connector

### Product family benefits

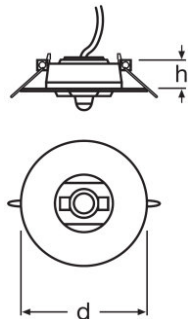
- Particularly small construction

### Areas of application

- Offices
- Corridors
- Classrooms
- Training rooms
- Stairways
- Sanitary areas

Technical data

Dimensions & weight



|                |         |
|----------------|---------|
| Length         | 50.0 mm |
| Width          | 50.0 mm |
| Height         | 25.0 mm |
| Product weight | 30.00 g |
| Diameter       | 50.0 mm |

Colors & materials

|               |       |
|---------------|-------|
| Product color | White |
|---------------|-------|

Temperatures & operating conditions

|                           |            |
|---------------------------|------------|
| Ambient temperature range | 0...+50 °C |
|---------------------------|------------|

Capabilities

|                               |                                             |
|-------------------------------|---------------------------------------------|
| Maximum installation height   | 4 m                                         |
| Detection area                | 6 m² <sup>1)</sup>                          |
| Detection angle               | 80 ° <sup>2)</sup>                          |
| Type of installation          | On-top ceiling mounting/Ceiling integration |
| Operating range, light sensor | 20...600 lx <sup>3)</sup>                   |

<sup>1)</sup> Maximum diameter  
<sup>2)</sup> Approximately  
<sup>3)</sup> Approximately, measured at the sensor

Certificates & standards

|                    |      |
|--------------------|------|
| Type of protection | IP20 |
|--------------------|------|

Logistical data

Product datasheet

|                |             |
|----------------|-------------|
| Commodity code | 85365019900 |
|----------------|-------------|

Environmental information

| Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH) |               |
|-----------------------------------------------------------------------|---------------|
| Date of Declaration                                                   | 29-06-2022    |
| Primary Article Identifier                                            | 4008321916648 |
| Declaration No. in SCIP database                                      | In work       |

Equipment / Accessories

- Surface mounting in connection with SENSOR KIT
- Suitable for MULTleco, DIM MULTleco, DALI MULTleco control unit
- Suitable for DALI Professional Sensor Coupler

Download Data

| File                                                                                |                                                                                                            |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  | Declarations of conformity<br>334067_LMS MULTI3 SENSORS                                                    |
|  | Installation/Operation notice<br>334180_LSPD MULTI 3 CI light and presence sensor for ceiling installation |

Logistical Data

| Product code  | Product description | Packaging unit (Pieces/Unit) | Dimensions (length x width x height) | Volume               | Gross weight |
|---------------|---------------------|------------------------------|--------------------------------------|----------------------|--------------|
| 4008321916648 | LS/PD MULTI3 CI     | Shipping carton box<br>10    | 190 mm x 164 mm x 184 mm             | 5.73 dm <sup>3</sup> | 565.00 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.