

**INDUSTRIAL COMPONENT DATA**

# Safety distance signaling device LUM22217-SDS EATON

## ELECTRIC Safety distance signaling device

Brand: EATON - MOELLER | Manufacturer Part Number: Safety distance signaling device



|                 |                                  |
|-----------------|----------------------------------|
| Manufacturer    | EATON - MOELLER                  |
| MPN / Reference | Safety distance signaling device |
| Catalog number  | LUM22217-SDS                     |
| Category        | Emergency luminaire              |
| Minimum order   | 1 Pcs                            |
| Document ID     | EO-CCD858EA35                    |
| Generated       | 2026-08-06                       |

### Product Overview

Safety distance signaling device

**STRUCTURED PRODUCT DATA**

### Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

### Classification & Catalog Path

|              |                                          |
|--------------|------------------------------------------|
| Catalog path | EATON - MOELLER > Central Battery System |
|--------------|------------------------------------------|

### Additional Product Information

ETIM for LUM22217-SDS Luminaires (EC001957)

Feature Name

Feature Value

Suitable for labelling type (EF001277)

Insert sheet/plate

With pictogram (EF011099)

Yes

Monitoring equipment (EF008091)

None

With remote switch connection (EF007947)

No

Power supply system (EF000233)

Central (central battery)

Lamp type (EF002423)

LED non-replaceable

With light source (EF005905)

Yes

Suitable for number of light sources (EF006436)

1

Lamp holder (EF000048)

None

Number of lighting heads (EF004258)

38

Housing material (EF001596)

Plastic

Housing colour (EF000136)

White

Material cover (EF004284)

Plastic transparent

Voltage type (EF000187)

AC

Nominal voltage (EF005127)

220 V

Type of control gear (EF000381)

LED driver constant current

Light distributor (EF012170)

Diffuser

Degree of protection (IP) (EF005474)

IP42

Impact strength (EF004293)

IK04

Protection class according to IEC 61140 (EF000004)

II

Luminaire with limited surface temperature, sign "D" according to EN 60598-2-24 (EF006420)

No

Rated ambient temperature according to IEC 62722-2-1 (EF012090)

5 °C

Max. system power (EF009347)

1.8 W

Rated luminous flux according to IEC 62722-2-1 (EF009349)

60 lm

Luminous flux in standby mode (EF011954)

60 lm

Colour temperature (EF009346)

6500 K

Power factor (EF025740)

0.4

Recognition distance (EF008732)

30 m

Nominal operation time (EF012518)

1 h

Width (EF000008)

28 mm  
Height/depth (EF001456)  
183 mm  
Length (EF001438)  
330 mm  
Type of wiring (EF011868)  
Suitable for through wiring  
Number of poles (EF001391)  
2....

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / Safety distance signaling device with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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