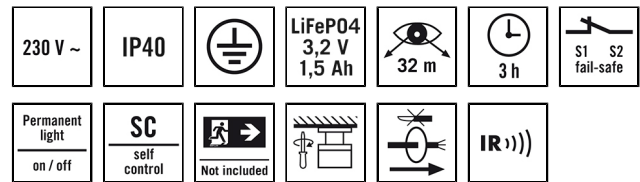


SLD EL LED 3h 32m IR SC/C PM

Item number EN10031649
GTIN 4015120031649



5 YEARS
MANUFACTURER WARRANTY



Product description

- Single battery emergency light with 3 hour emergency light duration and 32 m viewing distance for pendulum mounting with self-control feature (SC) and fail-safe contact (opens if power fails)
- Additional remote control connection (F+, F-) for disabling emergency lighting when building is not in use
- Delivered complete with mounting accessories
- Symbol panel must be ordered separately
- Includes illuminants, 28 LEDs
- Function test and self-control feature can be enabled using conventional test key or conveniently using the Mobil-SLi remote control
 - Continuous charge monitoring
 - Automatic, weekly function test and annual operating time check
 - Test results indicated by coloured LEDs (green/red)
- Continuous and standby mode
- Includes rechargeable LiFePO4 battery with reverse polarity protected connection
- Connection via plug-in terminals
- Entry fitting from top with mounting accessories (included)
- Housing made of surface-treated aluminium

Technical data

| GENERAL | |
|--------------------------------|--|
| Device category | Escape sign light |
| Included in delivery | Including symbol panel, five symbols (down [both sides], right, left, blank symbol) and LiFePO4 rechargeable battery |
| User interface | IR remote control |
| Remote controllable | ✓ |
| Conformity | CE, RoHS, WEEE, EAC |
| Warranty | 5 years |
| ATTACHMENT | |
| Installation type | Pendant |
| Installation position | Ceiling |
| Installation dimension | Installation length: 360 mm x Installation width: 55 mm x Installation depth: 605 mm |
| Type of connection | Push terminal |
| Connectable wire cross section | 0.75 – 2.5 mm ² |
| Number of contacts | 7 |
| HOUSING | |
| Dimensions | Length 360 mm x Width 55 mm x Height/Depth 605 mm |
| Weight | 1820 g |
| Material | Aluminium |

| | |
|---------------------------------|---------------|
| Protection type | IP40 |
| Permissible ambient temperature | 0 °C...+40 °C |
| Colour | aluminium |

| ELECTRICAL VERSION | |
|--------------------|----------------------|
| Control system | ON/OFF |
| Protection class | I |
| Nominal voltage | 230 V ~ / 50 – 60 Hz |
| Power consumption | 5 W |

| LIGHT | |
|----------------|--------|
| Light emission | direct |
| Rated output P | 3 W |

| EMERGENCY LIGHTING | |
|--------------------|--------------------------------|
| Viewing distance | 32 m |
| Symbol height | 160 mm |
| Light duration | 3 h |
| Switching type | Continuous mode/standby mode |
| Power feed | Decentralised (single-battery) |
| Battery | LiFePO4 3,2 V / 1,5 Ah |
| Charging time | 20 hours min. |
| Automatic testing | ✓ |

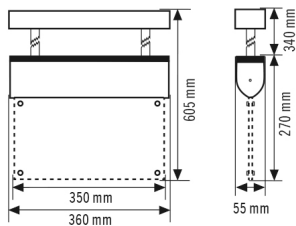
SLD EL LED 3h 32m IR SC/C PM

| Item number | GTIN |
|-------------|---------------|
| EN10031649 | 4015120031649 |

Accessories

| Product designation | Item number | Product description | GTIN |
|----------------------------|-------------|---|---------------|
| Remote control | | | |
| SL REMOTE CONTROL | EN10017704 | IR remote control for emergency lights | 4015120017704 |
| ESY-Pen | EP10425356 | ESY-Pen and ESY-App, two tools for every task: (1) Parameterisation, (2) remote control, (3) light measurement, (4) project management | 4015120425356 |
| Symbol | | | |
| SLD SYMBOL SET ALTERNATIVE | EN10031700 | Alternative symbol set with 32 m detection range for single-battery emergency lights from the SLD series. Six symbols (up (both sides), down left, down right, up left, up right), including mounting material. | 4015120031700 |

Dimension drawing



Detailed product description

- Single battery emergency light with 3 hour emergency light duration and 32 m viewing distance for pendulum mounting with self-control feature (SC) and fail-safe contact (opens if power fails)
- Additional remote control connection (F+, F-) for disabling emergency lighting when building is not in use
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- Housing made of surface-treated aluminium