

# SLX 32 LEDi High Cover 8h

Item number EN10077326

The SLX series emergency lights provide variable LED solutions for indicating escape routes. Whether a classic, robust design, a modern, discreet design or a slim body especially for wall mounting: Thanks to the modular design concept, there is the right design for almost every requirement for the shared basic housing. In addition to the single-battery variants, versions for systems with central battery operation are also available.

## TECHNICAL DATA

### GENERAL

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Conformity CE , RoHS , WEEE

### MOUNTING

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Installation type Surface mounting

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Mounting location Ceiling / Wall

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Installation dimension Installation length 430 mm x Installation width 155 mm x Installation depth 66 mm

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Terminal 2,5 mm<sup>2</sup> / 1,5 mm<sup>2</sup>

### HOUSING

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Dimensions Length 388 mm x Width 148 mm x Height/Depth 231 mm

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Housing material UV-stabilised polycarbonate

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Protection type IP 54

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Permissible ambient temperature 5 °C...+35 °C

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Colour white, similar to RAL 9016

## HOUSING

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Weight 1,120 g

## ELECTRICAL VERSION

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Protection class II

## NOTBELEUCHTUNG

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Viewing distance 32 m (DIN)

Symbol height 160 mm

Light duration 8 h

Light emission direkt

Battery status indicator by LED

## ACCESSORIES

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**SLX – Battery 3,6 V / 800 mAh**

Item number EN10077401



**SLX 32 High Cover symbol set 1 (replacement)**

Item number EN10077524



**SLX 32 High Cover symbol set 2**

Item number EN10077531



## Wall mounting bracket 110

Item number EN10077289



## Universal installation frame 430

Item number EN10077234