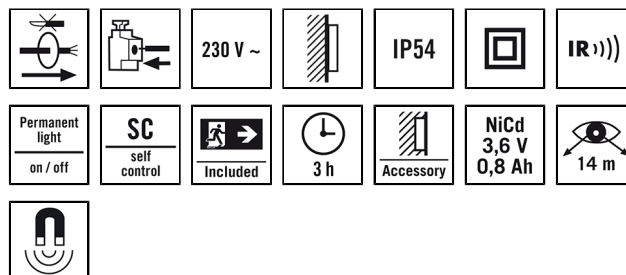


## SLX EL LED FLAT COVER 3h 14m IR SM

**Item number** EN10077609  
**GTIN** 4015120077609



### Product description

- Single-battery emergency light for escape route signage with 3 h emergency light duration for 14m viewing distance
- Self-monitoring with coloured status indicator
- Tamper-resistant function check can be executed by remote control or magnet
- Optionally, operation in continuous or stand-by mode possible

### Technical data

GENERAL	
Device category	Escape sign light
User interface	IR remote control
Remote controllable	✓
Conformity	CE, RoHS, WEEE
Warranty	5 years
ATTACHMENT	
Installation type	Surface mounting
Installation position	Wall
Installation dimension	Installation length: 370 mm x Installation width: 115 mm x Installation depth: 66 mm
Type of connection	Push terminal
Connectable wire cross section	1,50 - 2,50 mm <sup>2</sup>
HOUSING	
Dimensions	Length 328 mm x Width 108 mm x Height/Depth 46 mm
Weight	506 g
Material	UV-stabilised polycarbonate
Protection type	IP54

Permissible ambient temperature	5 °C...+35 °C
Colour	white, similar to RAL 9016
ELECTRICAL VERSION	
Protection class	II
Nominal voltage	230 V / 50 Hz
In-rush current	19,5 A / 205 µs
Leakage current	0,009 mA
LIGHT	
Light emission	direct
Rated output	3 W
Energy efficiency class	A++ to A
EMERGENCY LIGHTING	
Viewing distance (DIN EN)	14 m
Symbol height	70 mm
Light duration	3 h
Power supply system	Decentralised (single-battery)
Battery status indicator	by LED
Automatic testing	–

# DATA SHEET

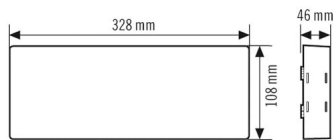
## SLX EL LED FLAT COVER 3h 14m IR SM

Item number	GTIN
EN10077609	4015120077609

### Accessories

Product designation	Item number	GTIN
SLX BATTERY NiCd 800mAh	EN10077401	4015120077401
SLX 14 FLAT SYMBOL SET I	EN10077128	4015120077128
SLX 14 FLAT SYMBOL SET II	EN10077135	4015120077135
SLX MOUNTING FRAME 370 FM	EN10077104	4015120077104
SLX/ELX BASKET GUARD WALL	EN10077265	4015120077265
SL REMOTE CONTROL	EN10017704	4015120017704
ESY-Pen	EP10425356	4015120425356

### Scale drawing



### Circuit diagram

