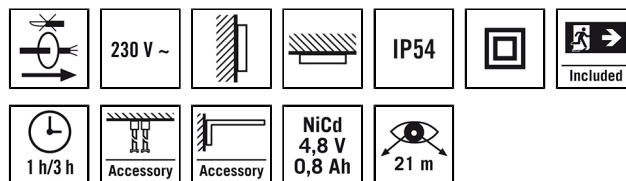


## SLB EL LED 3h 21m SM

**Item number** EN10026836  
**GTIN** 4015120026836



### Product description

- Single-battery emergency light with 3 hour emergency light duration and 21 m viewing distance for wall and ceiling mounting
- For wall bracket and pendulum mounting using accessories
- Standard function test with test key, LED status indication
- The single-battery emergency light includes a continuous and a stand-by mode

### Technical data

#### GENERAL

Device category	Escape sign light
Remote controllable	–
Conformity	CE, RoHS, WEEE
Warranty	5 years

#### ATTACHMENT

Installation type	Surface mounting
Installation position	Ceiling / wall

#### HOUSING

Dimensions	Length 250 mm x Width 150 mm x Height/Depth 135 mm
Weight	652 g
Material	Polypropylene (PP)
Protection type	IP54
Permissible ambient temperature	5 °C...+40 °C
Colour	white, similar to RAL 9010

#### ELECTRICAL VERSION

Protection class	II
Nominal voltage	230 V / 50 Hz
In-rush current	23,9 A / 190 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)	21 m
Symbol height	105 mm
Light duration	3 h
Power supply system	Decentralised (single-battery)
Battery status indicator	by LED
Automatic testing	–

# DATA SHEET

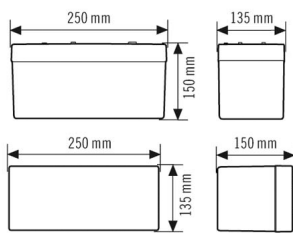
## SLB EL LED 3h 21m SM

**Item number**      **GTIN**  
 EN10026836      4015120026836

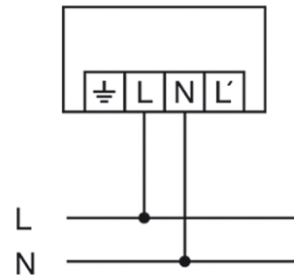
### Accessories

Product designation	Item number	GTIN
SLA/SLB PENDULUM SET	EN10027048	4015120027048
SLB WALL ARM	EN10027031	4015120027031
SLB 21 SYMBOL SET	EN10027000	4015120027000
SLB 21 BASKET GUARD	EN10027062	4015120027062
SLA LED BATTERY NiCd 800mAh	EN10027222	4015120027222

### Scale drawing

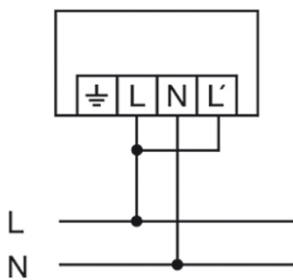


### Circuit diagram



Standby mode

### Circuit diagram



Continuous operation

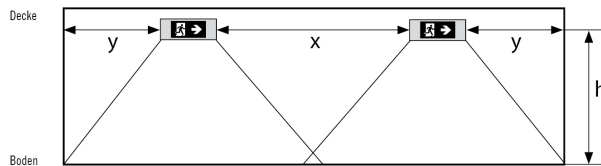
## SLB EL LED 3h 21m SM

**Item number**      **GTIN**  
 EN10026836      4015120026836

### Planning aids

#### Projektionshilfen für Einzelbatterie-Notleuchten SLB

Abstandsbild (Rettungsweg / Gangbreite 2 m)



Notleuchten Typ	Abstand	Wandmontage waagrecht - Montagehöhe (h)		Deckenmontage quer zum Rettungsweg - Montagehöhe (h)		
		h = 2,50 m	h = 3,00 m	h = 2,50 m	h = 3,00 m	h = 3,50 m
SLB ohne Piktogramm	x	4,00 m	4,00 m	5,60 m	5,60 m	5,80 m
	y	1,40 m	1,40 m	2,10 m	2,00 m	1,90 m
SLB mit Piktogramm	x	3,70 m	3,80 m	4,40 m	4,40 m	4,40 m
	y	1,40 m	1,20 m	1,60 m	1,50 m	1,40 m

h = Montagehöhe    y = Reichweite am Ende einer Leuchtenreihe    x = Reichweite zwischen den Leuchten

Hilfstabelle zur Ermittlung der Abstände Wand/Leuchte und Leuchte/Leuchte, um 1 Lux Gebrauchswert nach DIN EN 1838 zu erfüllen.  
 Lichttechnische Daten (Ldt) downloadbar unter [www.esylux.com](http://www.esylux.com)