DATA SHEET

ESYLUX

SLX EL LED DISPLAY CPS 24m SM

Item number	GTIN
EN10077029	4015120077029

		Permanent light on / off	IP20	
24 m				

Product description

- Escape route signage for connecting to central, uninterruptible power supply/power supply systems
- Viewing distance of 24m in accordance with DIN EN 1838
- Self control of the light with coloured status indicator
- Plug-in terminal with through-wiring function
- Wide variety of mounting methods due to a wide range of accessories (not included)
- UV-stabilised polycarbonate housing
- Symbol panel (display) not included. Please order as an accessory

5 YEARS MANUFACTURER WARRANTY

Technical data

GENERAL

Device category	Escape sign light
Product information	For indoor use only.
Included in delivery	Symbol panel (display) not included. Please order as an accessory.
Remote controllable	–
Conformity	CE, EAC, RoHS, WEEE
Warranty	5 years

ATTACHMENT

Installation type	Surface mounting
Installation position	Ceiling / 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	1.5 – 2.5 mm^2
Number of contacts	4

HOUSING

Dimensions	Length 328 mm x Width 108 mm x Height/Depth 195 mm

Weight	144 g
Material	UV-stabilised polycarbonate
Protection type	IP20
Permissible ambient temperature	5 °C...+35 °C
Colour	white, similar to RAL 9016

ELECTRICAL VERSION

Control system	ON/OFF
Protection class	II
Nominal voltage	24 – 230 V AC/DC

LIGHT

Light emission	direct
Rated output P	3 W

EMERGENCY LIGHTING

Viewing distance	24 m
Symbol height	120 mm
Switching type	Continuous mode/standby mode
Power feed	Central (common battery)
Automatic testing	–

Accessories

Product designation	Item number	Product description	GTIN
Cover			
SLX/ELX 24 cover white RAL 9003	EN10032400	Cover design	4015120032400
SLX/ELX 24 cover grey RAL 7032	EN10032431	Cover design	4015120032431

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Accessories

Product designation	Item number	Product description	GTIN
SLX/ELX 24 cover grey RAL 7023	EN10032448	Cover design	4015120032448

Mounting

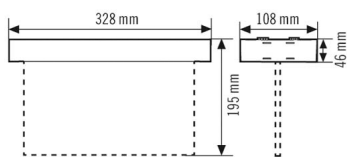| Product designation	Item number	Product description	GTIN
SLX/ELX TUBE PENDULUM SET	EN10078316	Conduit pendulum set for SLX and ELX series	4015120078316
SLX/ELX WALL BRACKET 110	EN10077289	Wall bracket mounting for SLX and ELX series, 110 mm length	4015120077289
SLX MOUNTING FRAME 370 FM	EN10077104	Installation frame for SLX and ELX series, installation hole size 370 x 155 mm	4015120077104

Symbol

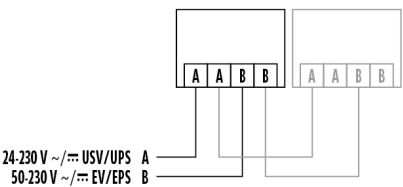| Product designation	Item number	Product description	GTIN
SLX 24 DISPLAY SYMBOL 1-SIDE RIGHT	EN10079054	One-sided pictograph panel with 24 m detection range	4015120079054
SLX 24 DISPLAY SYMBOL 1-SIDE LEFT	EN10079061	One-sided pictograph panel with 24 m detection range	4015120079061
SLX 24 DISPLAY SYMBOL 1-SIDE DOWN	EN10079078	One-sided pictograph panel with 24 m detection range	4015120079078
SLX 24 DISPLAY SYMBOL 1-SIDE TOP	EN10032547	One-sided pictograph panel with 24 m detection range	4015120032547
SLX 24 DISPLAY SYMBOL 2-SIDE DOWN	EN10079085	Two-sided pictograph panel with 24 m detection range	4015120079085
SLX 24 DISPLAY SYMBOL 2-SIDE RIGHT LEFT	EN10079092	Two-sided pictograph panel with 24 m detection range	4015120079092
SLX 24 DISPLAY SYMBOL 2-SIDE TOP	EN10032554	Two-sided pictograph panel with 24 m detection range	4015120032554
SLX 24 DISPLAY SYMBOL 2-SIDE TOP RIGHT LEFT	EN10032561	Two-sided pictograph panel with 24 m detection range	4015120032561
SLX 24 DISPLAY SYMBOL 2-SIDE DOWN RIGHT LEFT	EN10032578	Two-sided pictograph panel with 24 m detection range	4015120032578

Dimension drawing

Circuit diagram

24-230 V ~/⎓ USV/UPS A
50-230 V ~/⎓ EV/EPS B

Standard operation with optional series connection to other emergency lights.

Detailed product description

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