

REPORT

1L SERIES LED emergency light "LUMOS"



New LED based Emergency Light, activates in the event of a failure of the lighting supply.

Code 1L.10.8.230.0000 - white

Code 1L.10.8.230.0002 - anthracite

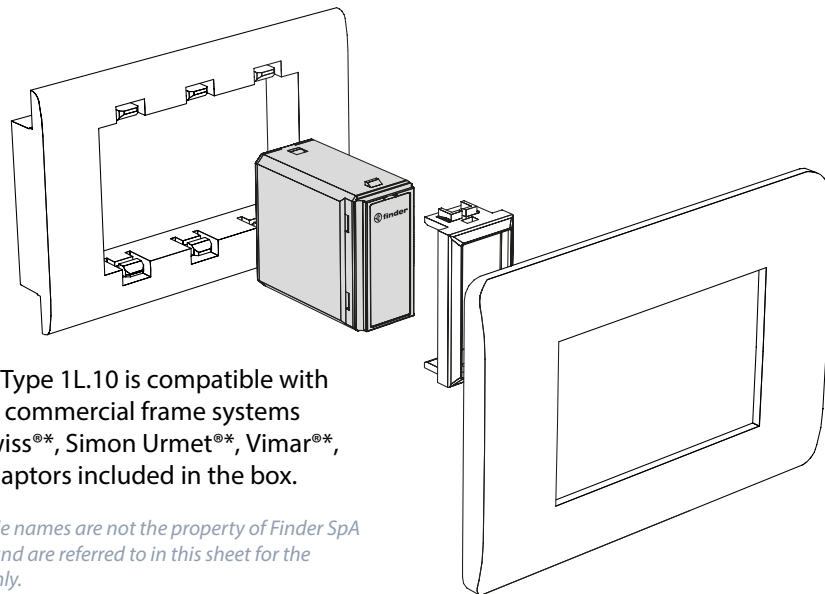
- Complies with CEI 64-8
- Nominal voltage: 230 V AC (50/60)Hz
- Rechargeable battery
- Battery run time 2.5 hours



LUMOS 1L.10 complies with CEI 64-8, the standard concerning the installation of automatic emergency lighting in the case of failure of normal lighting.

The LUMOS Type 1L.10 emergency light is attractive with its ultra-flat design and sleek lines; a versatile and stylish product able to integrate with all major light switch systems*.

The internal rechargeable battery assures back-up lighting for 2.5 hours, providing ample time to carry out all the activities necessary in the case of power failure; such as re-setting the system's electrical supply or achieving the safe evacuation of the property.



The LUMOS emergency light Type 1L.10 is compatible with most popular residential and commercial frame systems such as AVE[®], Bticino[®], Gewiss[®], Simon Urmet[®], Vimar[®], through the use of special adaptors included in the box.

**Note that these trademarks and trade names are not the property of Finder SpA or any of its associated companies, and are referred to in this sheet for the purposes of technical information only.*

Features

Width	22.5 mm
Mounting	Recessed mount within switch box
Luminous intensity	14 lumens
Battery run time	2.5 hours
Battery type	Rechargeable (not replaceable)
Time for full recharge	72 hour
Power consumption	0.2 W
Nominal voltage	230 V AC
Available colours	White and Anthracite