

# LED emergency light “LUMOS”



Emergency  
lighting



**1L**  
SERIES



**LED emergency light "LUMOS"**

**Type 1L.10**

**- Wall mount installation**

- Complies with CEI 64-8
- Nominal voltage: 230 V AC (50/60)Hz
- Rechargeable battery
- Battery run time 2.5 hours
- Modern design
- Wall mounting compatible with 3 module housing, complete with adaptor for following frames:
  - Ave series S44
  - BTicino series Axolute
  - BTicino series Living
  - BTicino series Living Light
  - BTicino series Living Light Air
  - BTicino series Matix
  - Gewiss series Chorus
  - Gewiss series System
  - Simon Urmet Nea
  - Vimar series Eikon
  - Vimar series Idea
  - Vimar series Arkè
  - Vimar Plana
- White or black color version

**1L.10**



- This emergency lighting module activates in the event of a failure of the lighting supply

1L.10  
Screw terminal



For outline drawing see page 4

Technical data		
Luminous flux	Lumens	14
Efficiency	Lumens/Watt	67
Time to fully charge the battery	h	72
Maximum illumination time (assuming fully charged battery)	h	2.5
Color temperature	k	5700
Supply specification		
Nominal voltage (U <sub>N</sub> )	V AC (50/60 Hz)	110...230
Operating range	V AC (50/60 Hz)	88...264
Power consumption	W	0.2
Technical data		
Ambient temperature range	°C	-10...+50
Protection category		IP 20
<b>Approvals</b> (according to type)		<b>CE UK EAC</b>

J

### Ordering information

Example: 1L series, LED emergency light, 230 V AC supply.

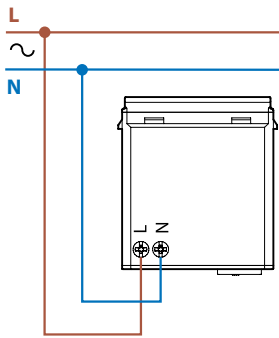


**Series**  
**Type**  
10 = LED emergency light

**Supply voltage**  
230 = 110...230 V  
**Supply version**  
8 = AC (50/60 Hz)

**Color**  
0 = White  
2 = Anthracite gray

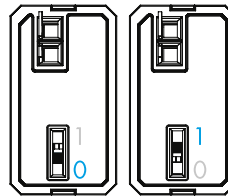
### Wiring diagrams



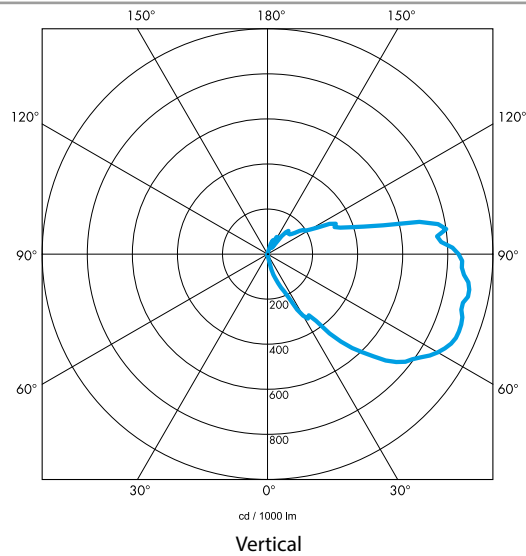
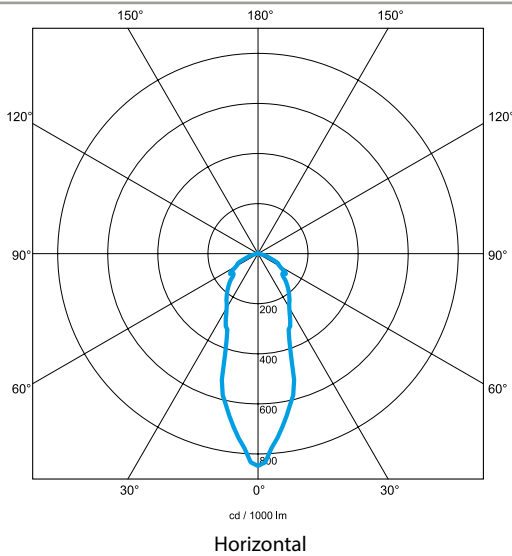
#### PUTTING INTO SERVICE

After carrying out the connection and before proceeding with closure of the wall box move the selector from position 0 to 1.

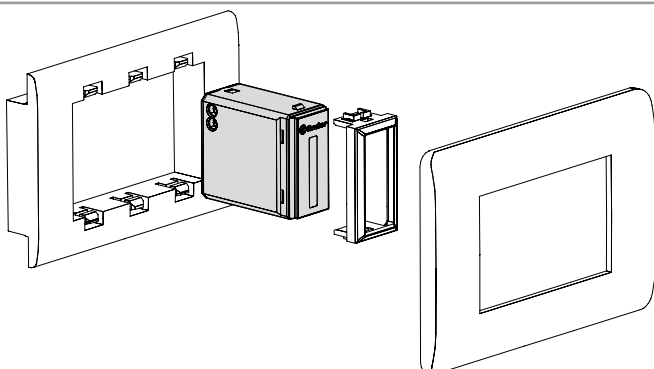
With this setting the Lamp will turn on when power is OFF and will turn off with the power supply present.



### Polar diagram



### Adaptor



### Outline drawings

