finder
RELAYING INNOVATION

LED emergency light “LUMOS”



Emergency lighting

1L
SERIES

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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:
  - Ave series S44
  - BTicino series Axolute
  - BTicino series Living
  - BTicino series Living Now
  - BTicino series Living Light
  - BTicino series Living Light Air
  - BTicino series Matix
  - BTicino series MatixGO
  - Gewiss series Chorus
  - Gewiss series System
  - Simon Urmet Nea
  - Vimar series Eikon
  - Vimar series Idea
  - Vimar series Arkè
  - Vimar Plana
  - Vimar Linea
- White version code (1L.10.8.230.x00**0**)
- Anthracite version code (1L.10.8.230.x000**2**)

1L.10
Box clamp



For outline drawing see page 4

1L.10



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

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_N)	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
Approvals (according to type)		CE UK CA EAC

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Ordering information

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

1	L	.	1	0	.	8	.	2	3	0	.	0	0	0	0

Series

Type
10 = LED emergency light

Options
0 = Adapters included*
1 = New adapters included*
*(See pag 5)

Color
0 = White
2 = Anthracite gray

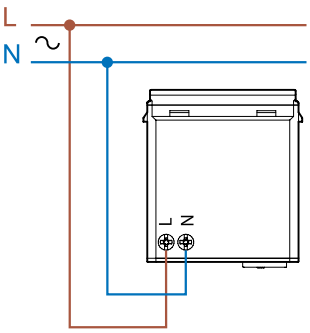
Supply voltage
230 = 110…230 V

Supply version
8 = AC (50/60 Hz)

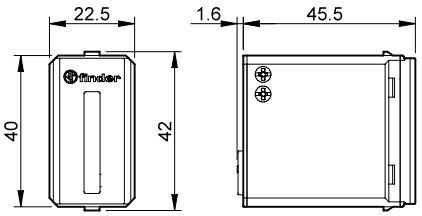
Technical data

Terminals			
Screw torque	Nm	0.8	
Max. wire size		solid cable	stranded cable
	mm²	1 x 4 / 2 x 2.5	1 x 4 / 2 x 2.5
	AWG	1 x 12 / 2 x 14	1 x 12 / 2 x 14

Wiring diagrams



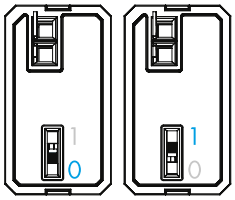
Outline drawings



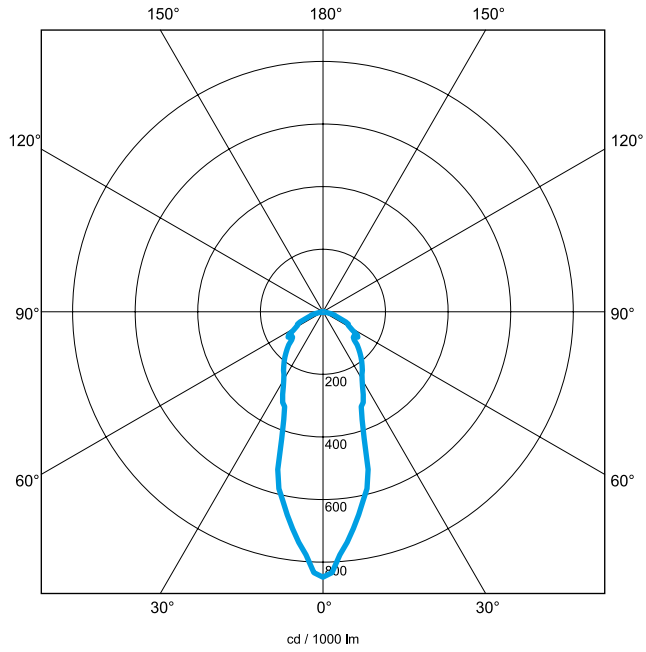
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PUTTING INTO SERVICE

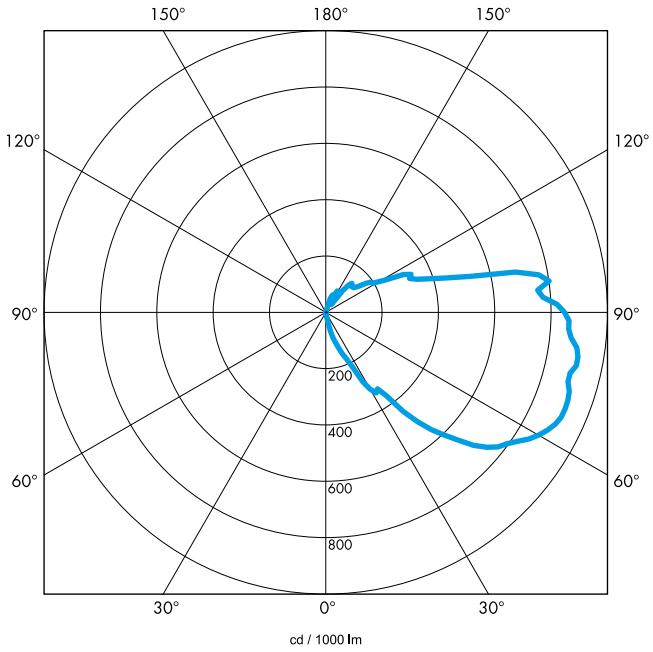
After carrying out the connection and before proceeding with closure of the wall box move the selector from position 0 to 1.
With this setting the Lamp will turn on when power is OFF and will turn off with the power supply present.



Polar diagram



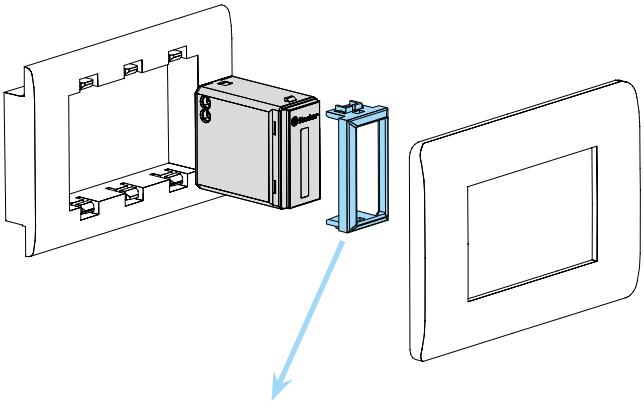
Horizontal



Vertical

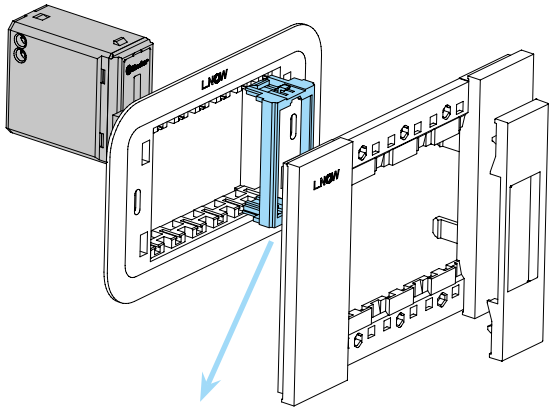
Adapters (included)

Type 1L.10.8.230.**0**00x



AV	Ave S44
BT1	Bticino Living – LivingLight – LivingLight Air
BT2	Bticino Axolute
GW	Gewiss Chorus - Bticino Matix
GW1	Gewiss System
SU	Simon Urmet Nea
VM1	Vimar Plana – Eikon-Arké
VM2	Vimar Idea

Type 1L.10.8.230.**1**00x



BT1	Bticino Living – LivingLight – LivingLight Air
BTJ	Bticino Matix GO
BTK	Bticino Living Now
GW	Gewiss Chorus - Bticino Matix
VM1	Vimar Plana – Eikon-Arké
VM3	Vimar Linea

Adapters available to buy separately	Anthracite	White
Ave S44	0181L.AVA	0181L.AVB
Bticino Axolute	0181L.BT2A	0181L.BT2B
Gewiss System	0181L.GW1A	0181L.GW1B
Simon Urmet Nea	0181L.SUA	0181L.SUB
Vimar Idea	0181L.VM2A	0181L.VM2B

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