

White Orientation Light

Description



MEC 21 Mechanisms

Ref. 21388 - White Orientation Light

Ref. 21389 - White Orientation Light with Battery

Finishings - **LOGUS 90** | **APOLO 5000** | **SIRIUS 70**

MEC Q45 Mechanisms

Ref. 45388 S - White Orientation Light

Ref. 45389 S - White Orientation Light with Battery

Finishings - **QUADRA** | **SIZA** | **LATINA**

100-240 V ~
50-60 Hz

Characteristics

LED Pilot Light

Rated voltage: **100-240 V ~ | 50-60 Hz**

Operation temperature: **-10 °C to +45 °C**

Ref. 21388, 45388 S

Two levels of intensity:

- **L1** - **0,2 W**

- **L2** - **0,4 W**

Color temperature: **4000 K**

Ref. 21389, 45389 S

Three modes of Operation:

- "**L1**" - **OFF Signaling** (turns on only after power failure).

- "**L2**" - **ON Signaling** (always on, until the battery is drained out after a power failure).

- "**L1**" + "**L2**" - Orientation Light and Orientation Light with Battery function.

Charging time: **36 hours**

Autonomy: **1 hour**

Operation

Ref. 21388, 45388 S

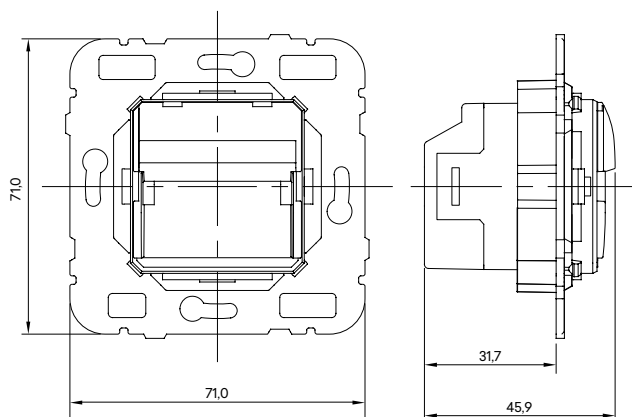
Light/Visual Signaling Mechanism with two levels of lighting.

Ref. 21389, 45389 S

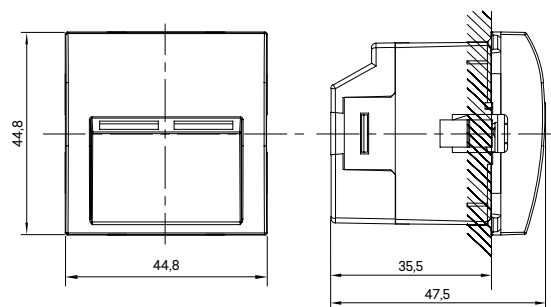
Light/Visual Signaling Mechanism, allows to operate as Orientation Light and Orientation Light with Battery.

In the event of a power failure, it maintains visual signaling for 1 hour.

Dimensions MEC 21 (mm)



Dimensions MEC Q45 (mm)



Wiring Diagram

