

LED Pilot Light

Description



Indicators

- Ref. 45360 S** – Led Pilot Light – 1 Module
- Ref. 45361 S** – Led Pilot Light – 2 Modules
- Ref. 45362 S** – Led Triangular Pilot Light- 2 Modules

Possibility of putting a cover in one of the following colors:

- - Colorless
- - Orange
- - Green
- - Red

Double Pilot Light / Double State

- Ref. 45363 S** – Double Led Pilot Light Green – Red – 1 Module
- Ref. 45364 S** – Led Pilot Light Double State Green/Red – 1 Módulo
- Ref. 45365 S** – Led Pilot Light Double State Green/Red – 2 Modules
- Ref. 45366 S** – Triangular Pilot Light Double State Green/Red – 2 Modules
- Ref. 45367 S** – Led Pilot Light Double State Green/Red 12-24 V ≈ – 1 Module
- Ref. 45368 S** – Led Pilot Light Double State Green/Red 12-24 V ≈ – 2 Modules

Finishings – QUADRA | SIZA | LATINA

Characteristics

Mechanisms in Technical Thermoplastic – resistant material, non-conductive
 Operation temperature: -10 °C to +45 °C
 Screw connection
 Pilot Light with integrated LED

Operation

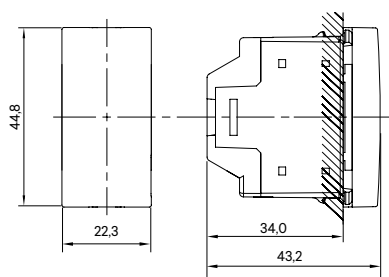
Visual Signaling Mechanism
 Possibility of sticking pictograms (**Ref. 81960, Ref. 81961, Ref. 81962** or **Ref. 81963**)

Reference	45360 S	45361 S	45362 S	45363 S	45364 S	45365 S	45366 S	45367 S	45368 S
Rated voltage	230 V ~ 50-60 Hz	100-240 V ~ 50-60 Hz		230 V ~ 50-60 Hz		100-240 V ~ - 50-60 Hz		12-24 V ≈	
Nº Modules	1 Module	2 Modules	2 Modules	1 Module	1 Module	2 Modules	2 Modules	1 Module	2 Modules
Type	Flat	Flat	Triangular	Flat / Double	Flat	Flat	Triangular	Flat	Flat
Luminosity / Color	L - 0,4 W	2 levels: L1 - 0,4 W; L2 - 0,4 W		2 colors: L1 - RED - 0,4 W; L2 - GREEN - 0,4 W					

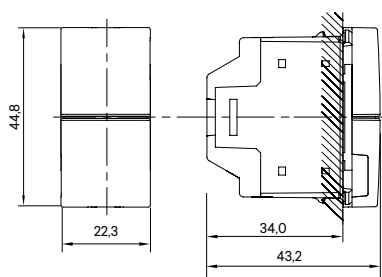
Note: To the Double State Pilot Lights are supplied with a colorless cover.

Dimensions (mm)

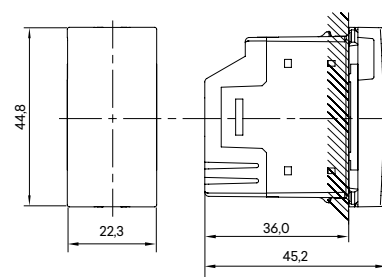
Ref. 45360 S | 45364 S



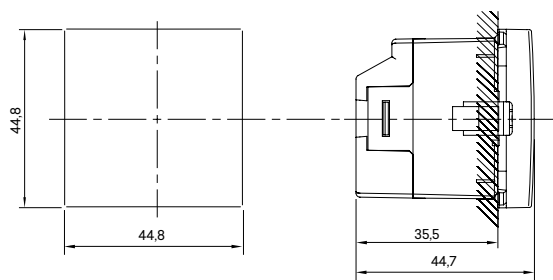
Ref. 45363 S



Ref. 45367 S



Ref. 45361 S | 45365 S | 45368 S



Ref. 45362 S | 45366 S

