



EMERGENCY call points

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REFERENCE STANDARD

CEI EN 60947-5-1
 Low-voltage switchgear and controlgear
 Part 5-1: control circuit devices and switching elements.
 Electromechanical control circuit devices.

CEI 23-48 (first edition 1995)
 General requirements for enclosures
 for accessories for household
 and similar fixed electrical installations.

QUALITY MARKS



VERSIONS



Flush mounting version IP55 with illuminated push button.



Surface mounting version IP55 with illuminated push button.



Surface mounting version IP65 with DIN Rail or mounting plate.

TECHNICAL CHARACTERISTICS

Protection degree:	IP55, IP65
Operating temperature according to the reference standard :	-25°C +35°C
Max operating temperature :	60°C
Glow wire test :	650°C
Material:	Engineering plastic and glass
Total insulation <input type="checkbox"/> :	YES
Halogen free:	YES
Colour:	Red RAL 3000

TECHNICAL CHARACTERISTICS FOR EMERGENCY CALL POINTS

Rated voltage U _E :	250V
Category of use:	AC12
Rated current I _E :	2A
Rated insulation voltage U _i :	250V

BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS

Saline solution	Acids		Bases		Solvents				Mineral oil	UV rays
	Concentrated	Diluted	Concentrated	Diluted	Hexane	Benzol	Acetone	Alcohol		
Resistant	Resistant	Resistant	Resistant	Resistant	Resistant	Not resistant	Not resistant	Resistant	Resistant	Resistant

FLUSH MOUNTING VERSION - IP55

- Can be mounted in flush mounting box with centre-to-centre distance 83.5 mm.
- With illuminated push button (24V incandescent or 250V fluorescent bayonet lamp -12V).
- With 1 NO contact and 1 NC contact (2A, 250V).
- Complete with glass-breaking hammer.
- Bayonet lamp not included.

Description	Dimensions (mm)	Pack. qty.	Catalogue number
With push button and hammer	100x100x50 mm	1/13	676.25100



SURFACE MOUNTING VERSION - IP55

- With illuminated push button (24V incandescent or 250V fluorescent bayonet lamp -12V).
- With 1 NO contact and 1 NC contact (2A, 250V).
- Complete with glass-breaking hammer.
- Bayonet lamp not included.

Description	Dimensions (mm)	Pack. qty.	Catalogue number
With push button and hammer	100x100x50 mm	1/14	676.35100



SURFACE MOUNTING VERSION - IP65

- Equipped with flange to facilitate junctions.

Description	Dimensions (mm)	Pack. qty.	Catalogue number
With DIN rail 6 modules	205x220x140 mm	1/6	676.35201
With mounting plate	205x220x140 mm	1/6	676.35205



ACCESSORIES

Description	Dimensions (mm)	Pack. qty.	Catalogue number
Spare cover + glass	100x100 mm	1/10	676.10101
Glass-breaking hammer	-	1/10	676.10102
Fastening brackets	-	1/20	676.10103



BAYONET LAMPS

Description	Colour	Pack. qty.	Catalogue number
220V	Neutral	100	101.6200
110V	Neutral	100	101.6200.11
12V	Neutral	100	101.6200.12
24V	Neutral	100	101.6200.24





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