

EC64202MAR

EMERGENCY PANEL 118X118X67 1NA/1NC RED WITH HAMMER

Enclosures > Special application systems > Emergency line > Modular enclosures > Emergency manual calling points > Emergency panels

Technical Symbols/Marks/Approvals

IP55 | GWT 650° | HF | IK08 | RoHS II | MADE IN ITALY

Norms

EN 60670-1 EN 60670-24

Description

Break-glass unit for emergency controls, surface-mounted or flush-mounted on 3-module boxes. Complete with glass breaking hammer. Can be set for automatic operation upon glass breakage (one-step) or manual activation after breakage (two-step). Contacts included: 1 NO + 1 NC - 10A 250V~. Snap-on lid without screws, functional frame sealable with supplied screws. Location light: compatible with LED modules (not included) or festoon lamps (not included). Integrity light (rest condition): compatible with festoon lamps (not included). Made of impact-resistant, UV-resistant, and halogen-free ABS-based technopolymer. IK08 impact resistance rating. Glow Wire Test (GWT) resistance up to 650°C. Self-adhesive operation identification label. Fixing screw caps supplied to maintain IP protection degree and double insulation. Manufactured in compliance with EN 60670-1:2005, EN 60670-22:2013 standards. Installation temperature: minimum –5°C, maximum +60°C. Operating temperature: minimum -25°C, maximum +70°C. IP55 protection degree.
External dimensions 118x118x67 mm

Etim

GROUP EG000054 - Alarm installations, emergency call and signalling

CLASS EC001765 - Manual call point for danger detection system

Number of poles	2	**Degree of protection (IP)**	IP55	**Material**	Plastic
Colour	Red	**Width**	118 mm	**Height**	118 mm
Depth	67 mm	**Type of messaging**	Other	**Radio system**	No
With glass disc	Yes	**With paper cover**	No	**VdS accepted**	No

Technical Characteristics

dimensions	118x118x67 mm

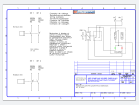
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Documentation available for download



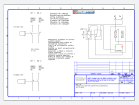
Instruction booklet

Istruzioni_64202_0423.pdf



Single-line diagram

EC64202-SCHEMA 2.pdf



Single-line diagram

EC64202-SCHEMA 1.pdf

Dimensions and technical drawings

EC64202_2025.pdf

Barcode

8050880880607

Unit

1 NR

0.13x0.13x0.075 [m]

0.303 [kg]

8050507873661

Cardboard

10 NR

0.39x0.295x0.21 [m]

3.03 [kg]

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