

> EMERGENCY CALL POINTS



> 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 |

> REFERENCE STANDARDS

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

EN 60670-1
 Boxes and enclosures for electrical accessories
 for household and similar fixed electrical installations.
 Part 1: general requirements

> QUALITY MARKS



> 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 \square : | Yes |
| Halogen free: | Yes |
| Colour: | Red RAL 3000 |

> TECHNICAL CHARACTERISTICS FOR EMERGENCY SWITCHING DEVICES

| | |
|----------------------------------|-------------|
| 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 |

> APPLICATION EXAMPLES

