

Emergency Stop Buttons

Features

- Push to latch
- Range of actions to unlatch



Specification

| | |
|-----------------------|---------------------|
| Switch rating | 6A @ 240Vac |
| Dimensions: | |
| EP-SW10 | 79 x 72 x 42mm |
| EP-SW11 | 79 x 72 x 75mm |
| EP-SW11-K | 79 x 72 x 75mm |
| Installation category | IEC 664 Category II |
| Pollution degree | IEC 664 Degree 1 |
| Country of origin | UK |

Product Codes

| | |
|------------------|-----------------------------------|
| EP-SW10 | Push reset emergency stop button |
| EP-SW11 | Twist reset emergency stop button |
| EP-SW11-K | Key reset emergency stop button |

Technical Overview

The EP-SW range of emergency stop buttons are for manual close down of gas systems in the event of fire or other emergency. Usually located at exits to gas plant rooms. All units are 'push' to activate a latching switch, which is released by either a recessed 'push', a 'twist' or a 'key'. Available in bright yellow with red button. The units are fitted with 1 contact switch.

Installation

1. The EP-SW range should only be installed by a competent, suitably trained technician, experienced in installation with hazardous voltages. (>50Vac & <1000Vac or >75Vdc & 1500Vdc)
2. Ensure that all power is disconnected before carrying out any work on the EP-SW range.
3. Separate the switch base and top.
4. Using the base as a template, fix to the surface with suitable screws.
5. Knock out hole at the top or bottom of the base to allow cable entry.
6. Terminate the cores leaving some slack inside the unit.
7. Replace the top unit.
8. NB On EP-SW11-K, the key is captive when the switch is in the unlatched position.

Connections

Connections are made via the contact block inside the housing

