

## Description

The EP-EM1 range of emergency stop switches are for use in the manual shut down of systems in the event of fire or other emergency.

## Features

- Twist or key reset versions
- Metal Boxed Versions
- 6A @ 230Vac rated



## Technical Specification

**Reset Type:** EP-EM1, EP-EM1M – Twist reset  
EP-EM1K, EP-EM1M-K – Key reset

**Switch Rating:** 10(6)A @ 240Vac SPDT

**Housing Dimensions:** 80 x 73 x 50mm

## Order Codes

**EP-EM1** Emergency stop button - twist reset

**EP-EM1K** Emergency stop button - key reset

**EP-EM1M** Metal Boxed Emergency stop button - twist reset

**EP-EM1M-K** Metal Boxed Emergency stop button - key reset

## Installation

### Warning:

Hazardous voltage can cause electrical shock. Disconnect power before proceeding with any work on this equipment.

1. Separate switch base and top
2. Mount using the base as a template for holes
3. Knock out hole at top or bottom of base to allow cable entry
4. Feed cable through a cable gland and hole
5. Make necessary electrical connections
6. Replace switch top

**Note:** Key is captive on key reset models when the switch is in the unlatched position

## Typical Wiring Connections

### Metal Boxed Versions:

Contact Block situated inside lid of housing



### Plastic Housing Versions:

Contact Block situated inside base of housing



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