

Fireman's Switches

Features



- Key is removable in all positions
- 2 or 3 position switches
- 2 Keys supplied

Specification

Switch rating	2A @ 240Vac
Switch type	TOK P2/3F rotary key switch
Dimensions	86 x 86 x 50mm
Keys	2 Supplied (removable in all positions)
Connections	4 x 120mm x 32/0.2mm flying leads
Installation category	IEC 664 Category II
Pollution degree	IEC 664 degree 1
Operating range	-20 to +55°C
Country of origin	UK

Product Codes

EP-FS1	2-Position red fireman's switch
EP-FS2	3-Position red fireman's switch
EP-FSC	Hinged plastic cover

Technical Overview

The EP-FS are a range of safety switches for use in the event of fire or other emergency. Usually located at exits to gas plant rooms. Units are key operated with a 2 or 3-position switches. The key is removable in all switch positions.

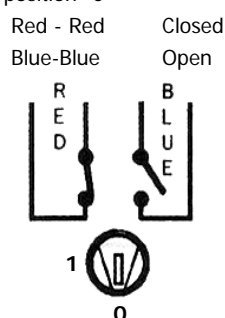
Installation

1. The EP-FS 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-FS range.
3. Separate the cover from the housing base.
4. Mount the housing base as required, if flush mounting a minimum box depth of 35mm is recommended.
5. Terminate the cores leaving some slack inside the unit.
6. Replace the front cover.

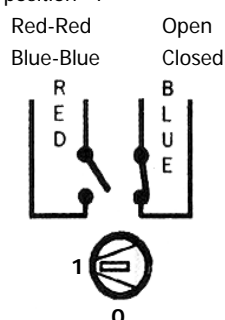
Switch Positions

EP-FS1:

Switch position "0"



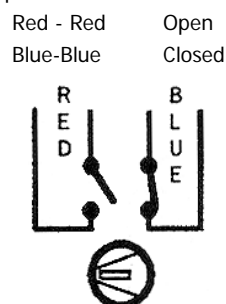
Switch position "1"



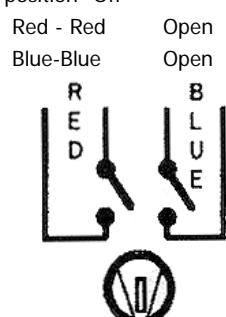
Switch Positions (continued)

EP-FS2:

Switch position "Auto"



Switch position "Off"



Switch position "Extract"

