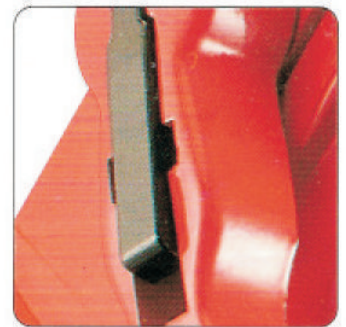
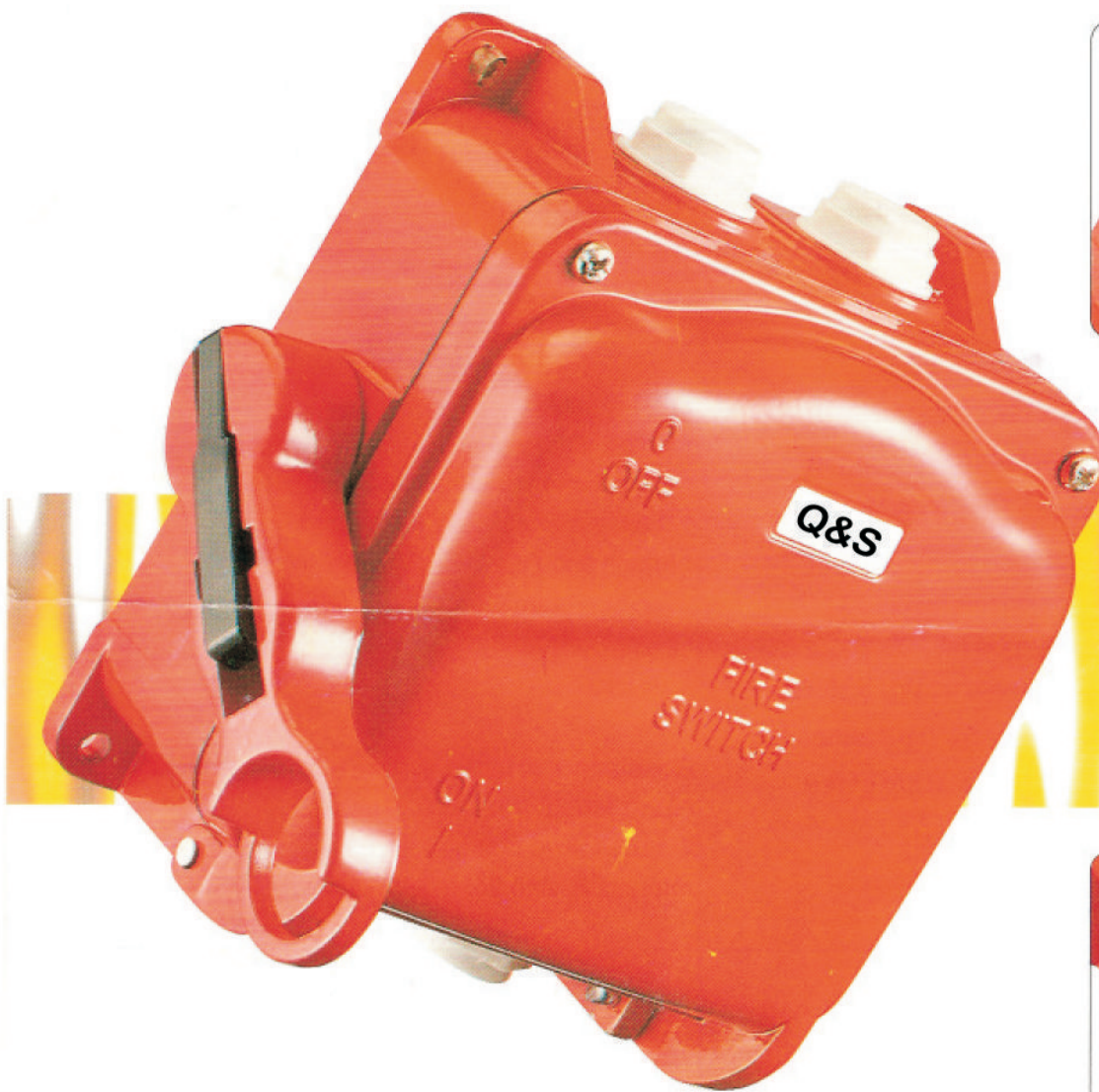




# FIREMAN SWITCH



• Facility interlocking on 'OFF' position

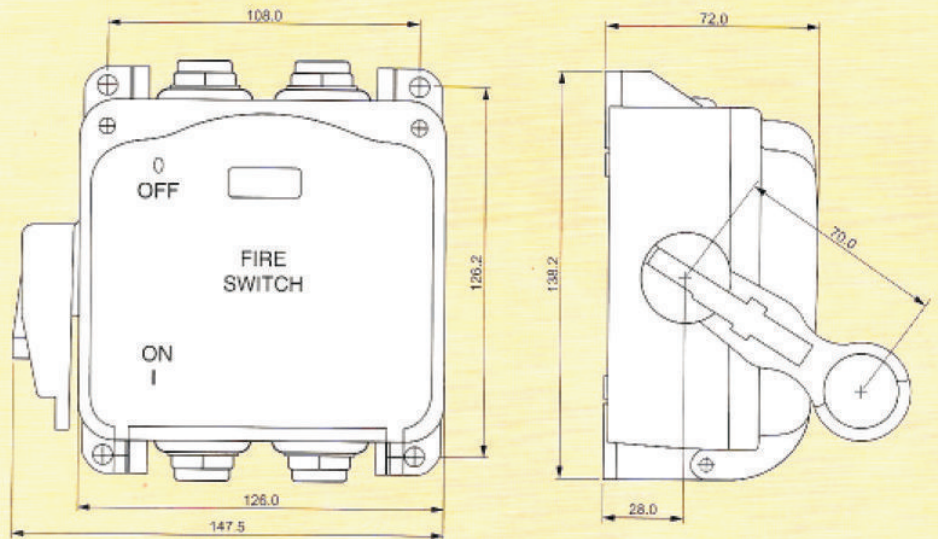


• Convenient to switch OFF by using a hooked pole through handle hole.

**Weatherproof to IP65**  
**Enclosure: Die Cast Aluminium**



# FIREMANSWITCH



## Description

- Acting as weatherproof and fire resistance isolator. It is usually connected to activate the Shunt Trip Coil connected to MCCB, ACB or other devices to disconnect the power supply to the building or factory in case of fire.
- Acting as general weatherproof Isolator installed at a location that is convenient for the fireman to switch off the power supply in the event of fire or emergency.

## Technical Data

- IEC 60947-3
- Rated Voltage 240V/415Va.c. 50hz
- Utilization Category : AC23A
- Die Cast Aluminium Enclosure
- Interlocking on OFF Position
- Cover can only be opened when switch is OFF
- Ingress Protection - IP65 (IEC529)

## Connection

Conductors or cable entries from top or bottom  
 size 2 x M20 from top  
 2 x M20 from bottom  
 max cable size 25sq. mm

Type Model no.	Description	Qty/ Carfon	Weight/P'cs
QFS 220	2 Poles 20 A	10 PC	0.908kg
QFS 232	2 Poles 32 A	10 PC	0.908kg
QFS 420	4Poles 20 A	10 PC	0.964kg
QFS 432	4Poles 32 A	10 PC	0.964kg