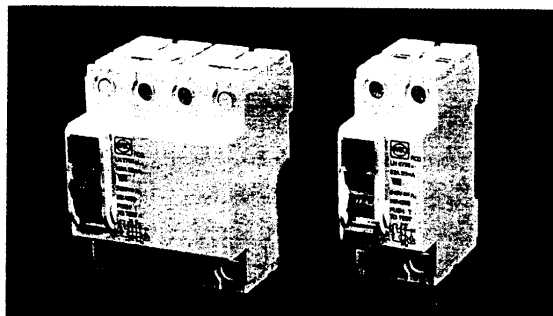


Residual Current Devices (RCDs)

查询"5760S"供应商

261 361



Product range

Double pole, 2 module	Rating	Tripping current
6016s	16A, 110V	10mA
6416s	16A, 110V	30mA
6316s	16A, 230V	10mA
5716s	16A, 230V	30mA
6032s	32A, 110V	30mA
6730s	32A, 230V	30mA
5740s	40A, 230V	30mA
5760s	63A, 230V	30mA
6160s	63A, 230V	100mA
5860s	63A, 230V	300mA
Double pole, pulsating d.c., fault current sensitive, 2 module		
6216s	16A, 230V	10mA
6716s	16A, 230V	30mA
6630s	32A, 230V	30mA
5640s	40A, 230V	30mA
5660s	63A, 230V	30mA
Double pole, 4 module		
5780s	80A, 230V	30mA
5880s	80A, 230V	300mA
6180s	80A, 230V	100mA
7700s	100A, 230V	30mA
6600s	100A, 230V	100mA
7800s	100A, 230V	300mA
Time delayed, double pole, 4 module		
6980s	80A, 230V	100mA
6400s	100A, 230V	100mA
Four pole, 4 module		
6425s	25A, 230/400V	30mA
6440s	40A, 230/400V	30mA
6240s	40A, 230/400V	100mA
6463s	63A, 230/400V	30mA
6363s	63A, 230/400V	100mA
6263s	63A, 230/400V	300mA
Four pole, pulsating DC, fault current sensitive, 4 module		
6625s	25A, 230/400V	30mA
6640s	40A, 230/400V	30mA

Standards and approvals

All MK Sentry RCDs are designed to fully comply with the requirements of BS EN 61008: 1995.

They all feature positive contact status indication in accordance with the 16th. edition IEE Wiring Regulations 537-02-03 and 537-03-02.

Description

The Sentry range of RCDs offers a comprehensive selection of devices designed to meet most residential, commercial and light industrial requirements.

The range includes two and four pole, A.C., D.C. fault current sensitive and time delayed models and a selection of current ratings from 16 to 100A is available in a variety of tripping sensitivities.

When in the OFF position a contact gap of 4 mm is present, enabling Sentry RCDs to be used as isolating switches where appropriate.

Positive indication of the opening of the contacts is only given when the legend 'OFF-O' can be seen on the RCD dolly.

The operating dolly may be locked in either the ON or OFF position without affecting the ability of the trip mechanism to operate, i.e. the RCD is 'trip-free'. It is not possible to hold the contacts closed when a fault condition exists.

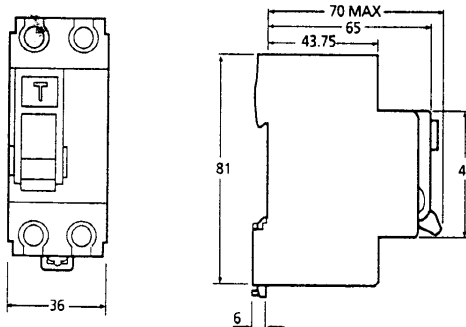
All Sentry RCDs incorporate a filtering device to provide protection against transient surges in the supply to the unit, thus reducing the occurrence of unwanted tripping.

This feature is represented by the symbol Δ on all Sentry RCDs.

Features

- Meet BS EN and IEE Wiring Regulation requirements
- Extensive range to suit all specifications
- Protect against unwanted tripping
- Positive contact status indication
- Suitable for most residential, commercial and light industrial applications
- Offer a high degree of protection against electrocution in accidental shock hazard situations
- Two module, double pole units available up to 63A.
- Two module, double pole units, 80A & 100A available late 1996

Dimensions



3.13

Circuit Protection: Sentry

