

Datasheet

Inline RCD Non-Latching - 2 Pole



Details

Non-latching inline RCD adapter provides added protection against electrocution. The **double pole** switching isolates both live and neutral when contacts trip. This inline RCD plug will continuously monitor the power supply to an electrical appliance and will cut the power within 40 milliseconds if an earth current fault is detected. The RCD adapter has a current rating of 13A and voltage rating of 240Vac. It has IP65 protection rating.

Features and Benefits

Provides added protection against electrocution, Double pole switching, Continuously monitor the power supply to an electrical appliance of: 40 milliseconds of tripping time, 30 mA tripping current, 13 A current rating, 240 V ac voltage rating

Specifications:

- Current Rating 13 A
- Inline Yes
- IP Rating IP65
- Pole Format 2
- Tripping Current 30 mA
- Tripping Time 40 ms
- Type Non-Latching
- Voltage Rating 240 V ac
- Maximum Load 3120 W
- Standards Met BS7071:1992