

Mini 10kA AFDD with RCBO

Designed for the demands of increasingly electrified buildings, our Mini 10kA AFDD with RCBO combines three layers of protection in one compact device to help detect dangerous electrical faults before they become a fire risk.

- 6A, 10A, 16A, 20A, 25A, 32A, and 40A options for a wide range of commercial and industrial applications.
- Combines overcurrent, 30mA residual current, and arc fault protection in a single device.
- Detects both series and parallel arc faults by analysing the circuit waveform.
- Compact single-module design for DIN rail mounting.
- Automatically disconnects the affected circuit when an arc fault is detected.
- Clear LED indication for fast and easy fault finding.
- Required for installations in buildings over 18m high or more than six storeys.
- BS 7671 requires AFDDs on socket outlet circuits up to 32A in higher-risk residential buildings (HRRBs). It also recommends them on all other 32A socket outlet circuits.



6A-40A



10kA



1-Pole



Type A



B Curve



5 Year Guarantee

Product SKUs

CODE	DESCRIPTION
MAFDD100630B	6A Mini 10kA AFDD with RCBO
MAFDD101030B	10A Mini 10kA AFDD with RCBO
MAFDD101630B	16A Mini 10kA AFDD with RCBO
MAFDD102030B	20A Mini 10kA AFDD with RCBO
MAFDD102530B	25A Mini 10kA AFDD with RCBO
MAFDD103230B	32A Mini 10kA AFDD with RCBO
MAFDD104030B	40A Mini 10kA AFDD with RCBO

Scan here for more product information

