



AFDD

- Combined AFDD and RCBO
- Provides Arc Fault protection alongside overcurrent, short circuit, residual current and over-voltage protection
- Class A, 30mA RCD
- Single module 18mm width device, fully interchangeable with Switched and un-switched Neutral RCBO's, and single pole MCB's
- Provides LED fault identification on reset
- Double Pole Switching for complete isolation in the event of a fault
- Switched Neutral pole significantly reduces the installation and commissioning time
- Available in current ratingsd from 6-40A
- B curve overcurrent
- 6kA short circuit breaking capacity
- Suitable for TN & TT earthing systems
- Conforms to BS EN62606 (AFDD) and BS EN61009-1 (RCBO)



P04-B10/30/1PNA

TECHNICAL DATA		REGISTRY	
Rated current	10A	Min order quantity	1
Trip curve	B	EAN Code	5026992046159
RCD Class	A	REFERENCE STANDARDS	STANDARDS
Residual Current	30mA	BS EN 61009-1	
Execution	DIN RAIL MOUNTING		