

SPECIFICATION

Control Voltage	:	220 – 250V 50/60 Hz (other frequencies to special order)
Load Rating	:	25 Amp 240 Volts 2 pole independent mechanism with 3 mm contact clearance gap
Trip Current	:	10 mA - 300 mA (factory set)
Time Delay	:	30 mS nominal
Temperature range	:	-10°C to +55°C
Relative Humidity	:	95% non condensating
Controls	:	Integral test button and reset push button
Connections	:	Colour coded flying leads (500 mm standard length)
Mounting	:	35 mm din-rail or chassis mounting
Dimensions	:	75 mm x70 mm x 95mm (HxWxD)

CONTROL VOLTAGE	ORDER REFERENCE
220-250V	EP EFU12**
**State voltage, trip current, and when ordering	

In line with our policy of constant improvements, we reserve the right to vary the specifications contained in this leaflet.

The services of our Technical support staff are available for assistance or guidance on earth leakage problems and possible solutions please contact us at:

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We manufacture a complete range of electrical safety products. Please contact us for further details.