

EFR-2 Universal Earth Leakage Protection Relay

SPECIFICATION

Control Voltage	: 24-240V AC/DC non isolated 240/415V 30-120Hz internally isolated
Trip Current	: 10mA - 2A (factory set)
Time Delay	: 20mSecs to 1 Second (factory set)
Frequency Range	: 5Hz - 800 Hz (Monitoring)
Temperature Range	: -10 degree C to +55 degree C
Relative Humidity	: 95% non - condensating
Output Relay	: Separate N/C and N/O contacts Rated 8 Amps 2000VA, 415V
Core Balance C.T.	: External (see separate data sheet)
Controls	: Integral Test, reset push button Power On - Green LED Earth Fault Trip - Red LED
Connections	: Colour coded flying leads (500mm)

Dimensions : 70mm x 45mm x 100mm (H x W x D)

CONTROL VOLTAGE	ORDER REFERENCE
24-240V AC/DC	EP EFR21**
240/415V 30-120Hz	EP EFR22**
** State Voltage, Trip current, Time delay required 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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