## **EFR-1 Single Module Earth Leakage Relay**

## **SPECIFICATION**

Control Voltage

: 110 or 240v

Trip Current

: 20mA - 500mA (factory set)

Time Delay

: Instantaneous, 60mS or 300mS (factory Set)

Frequency Range

: 30/120Hz

Temperature Range : -20 degree C to +55 degree C

Relative Humidity

: 95% non condensating

Output Relay

: SP volt-free changeover contacts

Rated 250V 125VA

Core Balance C.T.

: External (see separate data sheet)

Controls

: Integral Test button

Connections

: Screw clamp terminals

**Dimensions** 

:  $90mm \times 17.5mm \times 60mm (H \times W \times D)$ 

DESCRIPTION	ORDER REFERENCE
Integral Test Button	EP EFR1**
Remote Test Button	EP EFR1RTB**
** 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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