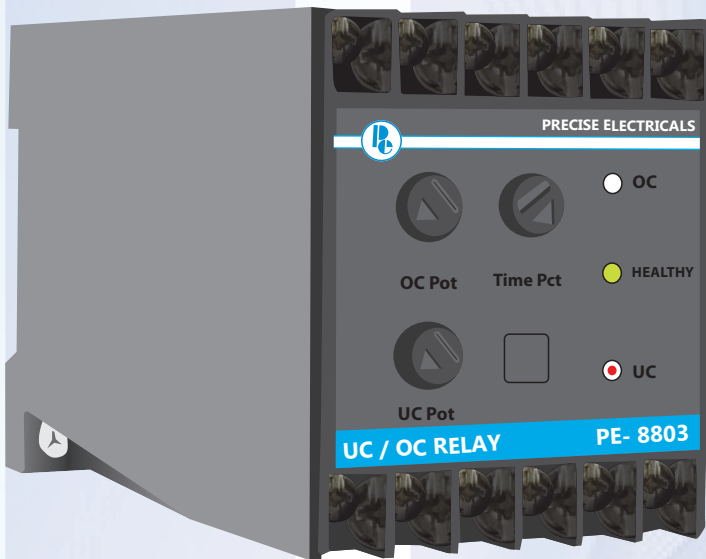




UC / OC RELAY



Current Relays are used in a variety of applications where protection of sensitive or expensive equipment against over or under current conditions is required. These products are perfect for applications such as detecting (sensing) conveyor jam-up conditions, machine tool wear, no load conditions or monitoring status of heater or lamp load.

● ORDER CODE

PE-8803

● DESCRIPTION

Under Current & Over Current Relay

GENERAL FEATURES

- ❖ Easy to install
- ❖ Friendly user interface
- ❖ Class 1 (± 1 digit)

DISPLAY FEATURES

- ❖ Normal
- ❖ Under Current
- ❖ Over Current

TECHNICAL SPECIFICATIONS

- ❖ Supply Voltage System 240 / 380 / 415 / 440 V AC $\pm 20\%$
- ❖ Under Current 10% to 100% (adjustable)
- ❖ Over Current 50% to 140% (adjustable)
- ❖ Trip Time Delay 1 sec to 10 sec (adjustable)

ELECTRICAL SPECIFICATIONS

- ❖ Auxiliary supply 230V AC (110 VAC and 415 VAC optional)
- ❖ Relay output Potential free NO-C-NC, 10 Amps at 250 VAC contacts
- ❖ Operating temp range 10°C to +70°C
- ❖ Calibration PE - 8803 is calibrated with Digital Power Meter YOKOGAWA, Japan
- ❖ Accuracy $\pm 1\%$ tolerance

MECHANICAL SPECIFICATIONS

- ❖ Dimensions 70(h) x60(w) x110(d) mm
- ❖ Mounting Type Din Rail Mounting
- ❖ Weight 420gm