B-Series

Monitoring Devices

Features

- Din sized enclosure with Auto / Manual mode
- Front button and external potential free (zero volt / no voltage) terminal contacts for resetting in manual mode.
- LED indication for power, relay status and fault condition.
- Trip delay time and limits of all parameters are factory set
- Monitors phase sequence, failure, unbalance and under voltage in a 3 phase 3 wire system and trips under such conditions

Dimensions: Overall: PMD-01 – 45 x 75 x 116mm (W x H x D)

Applications: Motors, pumps, generators and Compressor panels etc...

Ordering Information

Model	Function	Input Voltage	Output
Regular			
PMD - 01	Phase Monitoring Device	440V AC 3phase, 3 wire, Self powered	1 c/o, 5A

