



1Ø & 3Ø- Voltage Protection Relay

Product: VPRD2M

- 3 phase and single phase RMS voltage protection relay
- Monitors: Over / Under Voltage, Phase asymmetry, Phase failure, Phase sequence.
- Accuracy : $\pm 1\%$ of Voltage.
- Supply Voltage: 127 to 288V AC.
- CE and RoHS certified.

BRIEF SPECIFICATIONS

Measuring Parameter	Under Voltage, Over Voltage, Phase Asymmetry, Phase Failure, Phase Sequence
Electrical Connection	1Ø-2W, 3Ø-4W
Display	3 Digits LCD
Time Ranges	Trip Time Delay : 0 to 300sec, Power ON Delay : 0.5 to 300sec, Recovery Time Delay : 0 to 300sec, Response Time : <150ms
Accuracy	Trip Setting : $\pm 1\% \pm 2$ digits, Time Setting : $\pm 5\%$ of Setting ± 150 ms
Output Contact	2 C/O (DPDT)
Output Rating	NO,NC: 5A @ 250V AC / 28 V DC
Operating Voltage	127 to 288V AC (L-N)
Size	35 mm
Mounting Type	DIN Rail Mount

PRODUCT VARIANTS

Product Code	Operating Voltage	Certification
VPRD2M-CE	127 to 288V AC	CE, RoHS