



VIPS-101
UV, OV & PR VOLTAGE RELAY



VIPS-102
UNDER VOLTAGE RELAY
(DELAYED RESTART)

Description	UV / OV / PR RELAY		UNDER VOLTAGE RELAY (DELAYED, RESTART)
Model	VIPS-101		VIPS-102
Features	Consistent Reliability with High Accuracy Trip Setting through Front Panel Potentiometer Time Delay User Settable LED Indication For Healthy / Faulty Status Compact Size 17.5 mm DIN Under voltage / Over voltage / Phase reversal		Consistent Reliability with High Accuracy Time Delay User Settable LED Indication For Healthy / Faulty Status Compact Size 17.5 mm DIN Under voltage relay, delayed restart
System	3 Phase 4 wire/1 Phase system		
Burden on Supply	< 3 VA		
Nominal Voltage	380 / 415 / 440VAC		
Delay	0.2 Sec. to 30 Sec.	5 to 15min (Restart time)	
Set Point	± 25% of Nominal voltage for UV, OV	-25% of Nominal Voltage (Factory set)	
Relay Contacts	1 Potential Free Contact, (NO, C & NC), (De-Energise on Fault)		
Contact Rating	6 Amps / 230 V AC / 28 V DC		
Temperature	Operating: -10° Cto 55° C, Storage: -20° C to + 75° C		
Humidity	< 95% RH (non condensing)		
Dimension	78 x 17.5 x 97 mm (L x B x H)		
Mounting	Din (35 mm rail)		
Weight	75 gms		

For Dimension refer diagram F on page no. 19