



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

APPLICATION

Protection :

- Control Panel
- Feeder / motor
- Generator
- Transformer
- Electrical Dist.

MODELS

VIPS 101 : UV, OV,PR & Adjustable Delay
VIPS 101U : UV,PR & Adjustable Delay
VIPS 101O : OV,PR & Adjustable Delay

SPECIFICATION

System	: 3 Phase 4 wire / 1 Phase system	Temp	: -20°C to +55°C
Burden on Supply	: < 3 VA	Humidity	: < 95% RH (non condensing)
Delay	: 0.1 Sec. to 30 Sec.	Dimension	: 78 x 17.5 x 97 mm (L x B x H)
Set Point	: UV , OV & Time Delay	Mounting	: Din (35 mm rail) / 2 x m4 screw
Relay Contacts	: 1 Potential Free Contact (NO,C & NC) (De-Energise on Trip)	Weight	: 200 gms
Contact Rating	: 8 Amps / 230 V AC/ 28 V DC		

Under Voltage Relay (Delayed Restart)

MODEL
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 DIN
- Delay Restart

APPLICATION

Protection :

- Control Panel
- Feeder / motor
- Generator
- Transformer
- Electrical Dist.

MODELS

VIPS 102 : UV & Adjustable Delay (5 - 15 Min.)
VIPS 102N : UV & Adjustable Delay (0.1 - 10 Sec.)

SPECIFICATION

System	: 3 Phase 4 wire / 1 Phase system	Temp	: -20°C to +55°C
System Voltage	: 380 / 415 / 440 VAC 50/60 Hz	Humidity	: < 95% RH (non condensing)
Burden on Supply	: < 3 VA	Dimension	: 78 x 17.5 x 97 mm (L x B x H)
Delay	: 5 to 15 Min..	Mounting	: Din (35 mm rail) / 2 x m4 screw
Relay Contacts	: 1 Potential Free Contact (NO,C & NC) (De-Energise on Trip)	Weight	: 200 gms
Contact Rating	: 8 Amps / 230 V AC/ 28 V DC		



Other Products Manufactured



Panel Meter



Engine PU



CT



Transducer



Temperature



UV/OV/PR



Timer


 Earth Leakage
 Relay & CBCT