



FEATURES

- Built in Solid state selector switch for phase selection
- 4 Digit Super bright LED display for crystal clear long distance day light viewing
- Built in Transducer
- compact size
- Auto / Manual Scroll
- Relay Output for High / Low set point (optional)

PARAMETERS

Volts:

- ✓ R-Y Voltage
- ✓ Y-B Voltage
- ✓ B-R Voltage
- ✓ R - N Voltage
- ✓ Y - N Voltage
- ✓ B - N Voltage

SPECIFICATION

System	: 3Phase 4Wire / 3Phase 3Wire / 1 Phase	Accuracy : 0.5 % of F.S. ± 2 Digit
Aux. Supply	: 230V / 110VAC 50/60Hz (-20% +15%)	Resolution : 0.1 Volt
Burden on Aux.	: < 3 VA	Dimension :
Voltage Input	: 110 / 415 / 440 VAC (L - L) 500Vmax	Bezel: 96 x 96mm
Temp	: 0 - 55°C	Depth (behind bezel) : 48 mm
Humidity	: < 95% RH (non condensing)	Panel Cut out : 92 x 92 mm
		Weight : 300 gms

3 Phase Ammeter

FEATURES

- State of Art Microcontroller Based Design.
- Built in Solid state selector switch for phase selection
- 4 Digit Super bright LED display for crystal clear long distance day light viewing
- CT ratios user Programmable, reduces inventory
- Built in Transducer
- Auto / Manual Scroll
- Relay Output for High / Low set point (optional)

SPECIFICATION

System	: 3 Phase 4 Wire / 3 Phase 3 Wire / 1Phase	Dimension :
Aux. Supply	: 230V / 110VAC 50/60 Hz (-20% +15%)	Bezel : 96 x 96mm
Burden on Aux.	: < 3 VA	Depth (behind bezel) : 48 mm
Current Input	: 1 Amps / 5 Amps	Panel Cut out : 92 x 92 mm
Burden on CT	: < 0.2 VA	Weight : 300 gms
Temp	: 0 - 55°C	Resolution : 0.01 / 0.1 / 1Amps as per CT ratio Selected
Humidity	: < 95% RH (non condensing)	
Accuracy	: 0.5% of F.S. ± 2 Digit	



PARAMETERS

Amps:

- R Phase ✓
- Y Phase ✓
- B Phase ✓

Other Products Manufactured



Panel Meter



Engine PU



CT



Transducer



Temperature



UV/OV/PR



Timer



Earth Leakage Relay & CBCT