

OPERATING MANUAL



SPECIFICATION

Display : Double Display,
4 Digit 0.56", Red LED display for PV
4 Digit 0.39", Green LED display for SV

Input : 5 amp. CT

Range : 0-1600 Amp.

Output : Single Relay (3 Amp. 230 V Ac.)

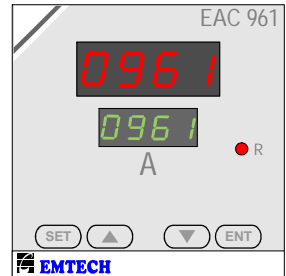
Control Action : H- AL, L - AL

LED Indication : R, Control output ON

Supply : 230 V AC , 50 Hz, $\pm 10\%$

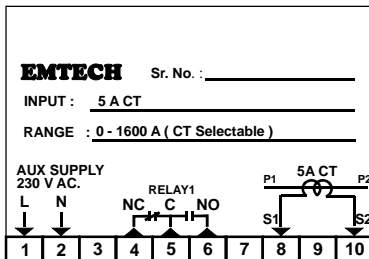
Size : 96 x 96

Cutout : 92 x 92



Press SET for 2 Sec.	Red Display	Description	Press \uparrow \(\downarrow\) key Value show in Green Display
SET	SET	Set	000.0 TO Ct Ratio
HYS	HYS	Hysteresis	000.0 TO 99.9
STDT	STDT	Starting Delay	0 TO 999 SEC
DELY	DELY	Delay	0 TO 999 SEC
CT	CT	CT Ratio	5 TO 1600 AMP
CRFC	CRFC	Correction Factor	-25.0 TO 25.0 (for reduce error)
MODE	MODE	Mode	H - AL / L - AL (High Alarm / Low Alarm)

Press ENT key for Data save



- Please check wiring connection before power on.
- Use snubber across no volt coil Of contactor.
- Auto exit 5 Sec.

Mfg. of Emtech Control, India.