OPERATING MANUAL CURRENT CONTROLLER CC-9612

MISTURA

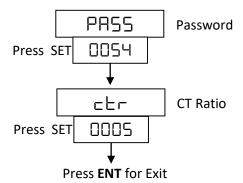
Technical Specification:

Model	CC 9612		
Size(HxWxD)	96 X 96 X 50 mm		
Panel Cut-out	92 X 92 mm		
Display	UPPER:- 4 Digit 7 seg 0.70",Red LED Display, LOWER:- 4 Digit 7 seg 0.70",Red LED Display		
Input	0-5 Amp AC		
Range	5 To 2000 CT Selectable AC.		
Output	1 Relay with 1 C/O ,230V AC,5A		
Supply	230V AC, 50 Hz, Approx 4VA		
Protection Level	IP-65(Front side) AS per IS/IEC 60529:2001		
Operating Temperature	0°C To 55°C	Relative Humidity	Up to 95% RH Non Condensing

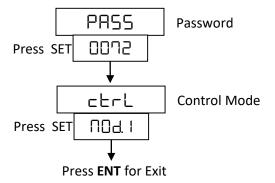
Press **ENT** for Exit

Parameter Menu Key Operations: Process Value 2000 • Press SET Key 2 sec. to enter in programming mode. • Press SET Key to go to next parameter. Press SET 0005 Set value • Use Up Or Down key to change value of parameter. • Press ENT Key to save changes in setting & Exit. PASS Password Press SET 0069 UDA I U09'S Set Value SEE Set Value POn Press SET 0005 Press SET 5.00 St.dL Starting Delay **H**45 Hysteresis 00 10 050 Press SET Press SET **Under Current** Starting Delay SEdL Unc 0005 Press SET Press SET 0005 Delay 4ELY Unc.d **Under Current** Delay Press SET 000 1 0006 Press SET Relay Mode -LY **Over Current** Press SET LOAL 0006 Press SET Press **ENT** for Exit **Over Current Delay** OUc.d Press SET 0005 Relay Mode rLY. UDAE Reset Mode Press SET OFF Press SET NAnu

CT Ratio



MODE



Working of Mode 2:

- If Low Alarm mode is select then starting delay and delay time both works.
- When power on at that time relay will on after completion of starting delay time. This delay works only one time after power on.
- When Current value reach at Set Value or Above at that time Delay time will be start& after completion of delay time, if process value greater than Relay must be OFF
- When current Value less than SET-HY then relay will be ON
- If high Alarm mode is selected then only delay time will works.
- Initially relay in OFF condition and when current value reach at set Value at that time relay will turn on after completion of delay time