

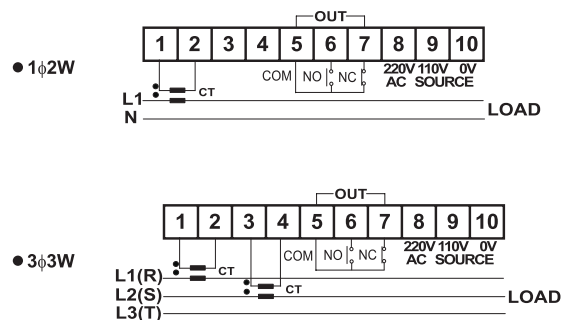
- Accuracy 0.25% F.S.±1 digit.
- Input measurement network can be selective(1Φ2W,3Φ3W).
- CT rate can be modified (1 to2000).
- Over and under current monitoring can be modified.
- Anomalism current and anomalism time (max.9 times) can be record.
- Output relay reset type can be modified.
- Dimension small and High stability.



SPECIFICATION

- ◆ Aux. power supply : AC110V& 220V±20% (50or 60Hz)
- ◆ Measuring accuracy : 0.25% F.S. ±1 digit (23±5°C)
- ◆ Input burden : <0.2VA (Current)
- ◆ Maximum input over : Current related input: 2 x rated continuous
10 x rated 30 sec. 25 x rated 3sec.
50 x rated 1 sec.
- ◆ Input current range : ACO~5A (10~1000Hz)
- ◆ CT ratio : 1~2000 adjustable
- ◆ Start delay time : 0~99.9 second adjustable
- ◆ Alarm delay time : 0~99.9 second adjustable
- ◆ Output reset type : Manual (N)/latch(L) can be modified
- ◆ Alarm hysteresis range : 0~999 digit adjustable
- ◆ Alarm action : HI or Lo adjustable
- ◆ Relay contact output : AC 250V-5A, DC 30V-7A
- ◆ Over input indication : "doFL"
- ◆ Temp. coefficient : 50ppm/°C (0~50°C)
- ◆ Display : Red high efficiency LEDs high 14.22mm(0.56")(PV)
Red high efficiency LEDs high 7.11 mm(0.276")(NO)
- ◆ Parameter setting : Touch switches
- ◆ Memory mode : Non-volatile E² PROM memory
- ◆ Dielectric strength : 2KVac/l min. (input/output/power)
1600Vdc(input/output)
- ◆ Surge test : ANSI C37.90a/1974,DIN-IEC 255-4
impulse voltage 4KV(1.2x50us)
- ◆ Operating condition : 0~50°C (20 to 90% RH non-condensed)
- ◆ Storage condition : 0~70°C (20 to 90% RH non-condensed)

WIRING CONNECTION



DIMENSION

