

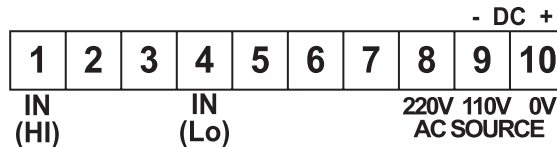
- Accuracy 0.01% F.S.
- Measuring AC Frequency, Pulse (TTL, CMOS) Frequency.
- Accepts input rates up to 50 KHz.
- Decimal point can be modified.
- Dimension small and high stability.



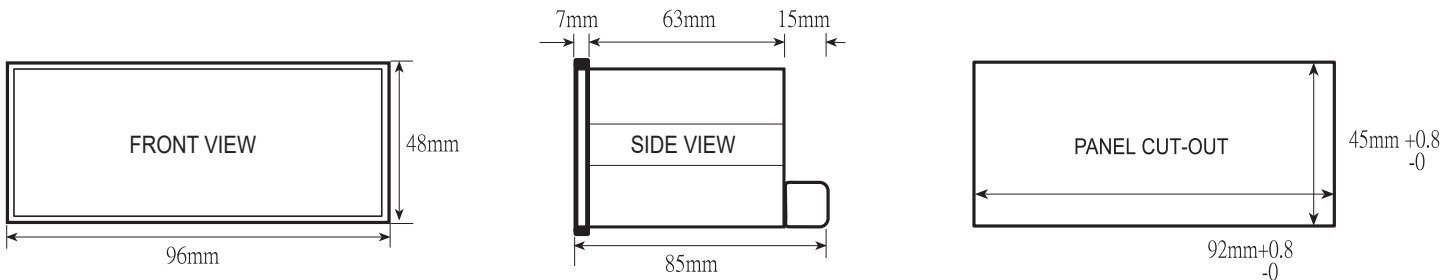
SPECIFICATION

- ◆ Measuring accuracy : 0.01% F.S. (23±5°C)
- ◆ Sampling time : 10 cycles/sec. (>10Hz)
f cycles/sec. (<10Hz)
- ◆ Input impedance : >2M ohm or more
- ◆ Max. input over : 1.5 x rated continuous
2 x rated 30 seconds
- ◆ Over input indication : " doFL "
- ◆ Readout range : 0~99999 digit adjustable
- ◆ Parameter setting : Touch switches
- ◆ Display : Red high efficiency LEDs high
14.22mm (0.56")
- ◆ Dielectric strength : 2KVac/1 min. (input/power)
- ◆ Surge test : ANSI C37.90a/1974. DIN-IEC255-4
impulse voltage 4KV (1.2 x 50us)
- ◆ 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



ORDER INFORMATION

HF -

Code1	Input Frequency	Code2	Input Level	Code3	Aux. Power
A	0~99.999 Hz	1	Pulse(TTL)	A	AC110/220V
B	0~999.99 Hz	2	Pulse(CMOS)	•±20% of rate less 3VA for AC input (50/60Hz)	
C	0~9999.9 Hz	3	AC 2-60V		
D	0~49999 Hz	4	AC 50-600V		
E	SPECIFIED	9	SPECIFIED		