SPECIFICATIONS

DISPLAY SPECIFICATIONS

Display	6 digits, 7 segment white LED display

INPUT SPECIFICATIONS

Sensor Type	NPN / PNP
Input Type	Counter: 5 to 30V DC from proximity switches, proportional encoders, dry contacts, limit switches etc. Timer: Dry contact
Input Speed	For Counter Only: 1) 20Hz (DIP 1 ON) 2) 5KHz (DIP 1 OFF)

OUTPUT SPECIFICATIONS

Sensor Supply	Built-in, 12V DC @ 60mA

FUNCTIONAL SPECIFICATIONS

Range	Counter: 999999 counts Timer: a) 99999.9 sec b) 999999 sec c) 99999.9 min d) 999999 min e) 99999.9 hrs f) 999999 hrs
Counting Direction	Up
Reset	1) For counter - front panel reset key or remote reset 2) For timer - remote reset
Memory Retention	10 years

AUXILIARY SUPPLY SPECIFICATIONS

Supply Voltage	90 to 270V AC/DC Model 5710A 12 to 24V DC Model 5710D
Power Consumption	5VA max

ENVIRONMENTAL SPECIFICATIONS

Temperature	Operating: 0 to 50°C (32 to 122°F) Storage: -20 to 75°C (-4 to 167°F)
Humidity (non-condensing)	95% RH

MECHANICAL SPECIFICATIONS

Mounting	Panel mount
Weight	140 gms



XXXXXX

36 x 72mm

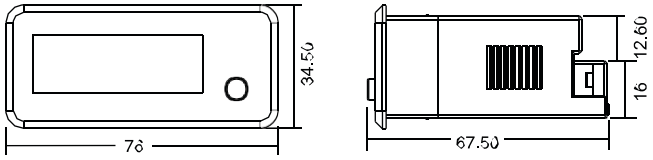
Hour Meter / Counter Totalizer

FEATURES

- 6 Digits Time / Count Totalizer
- 7 Segment White LED Display
- Built-in Sensor Supply
- Compact Size
- Selectable Least Count (Timer)
- Reset Can Be Enabled/Disabled

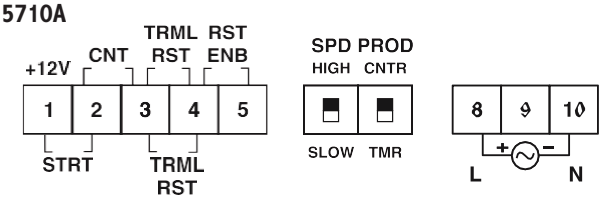
DIMENSIONS (MILLIMETERS)

(Panel cut out : 29mm x 71mm)

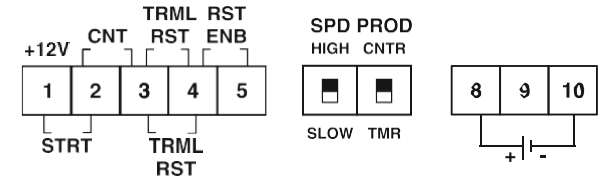


TERMINAL CONNECTIONS

5710A



5710D



ORDERING INFORMATION

MODEL NUMBER	SUPPLY VOLTAGE
5710A	90-270V AC/DC
5710D	12-24V DC