

HOUR METERS

Beemet Hour Meter (also known as Elapsed Time Meter) is used to monitor plant and equipment runtime through which one can determine production efficiency. It provides operating time in hours and tenths with turning indicators. Robust design with dust and moisture protection.



SALIENT FEATURES

- Robust design with high degree of Accuracy and Compact size.
- Frequency independent for AC applications.
- Indicates operating time in hours and tenths with running indicators.
- Totally sealed from Dust and Moisture.
- Panel mountable with 7 Bezel options.
- 6 Digit Non-Resettable with automatic recycle to zero.
- Wide supply voltage range: 4 - 36V AC/DC, 10 - 80V DC & 90 - 264V AC.
- Shock & Vibration Proof.

GENERAL SPECIFICATIONS

Supply Voltage	90 - 264 VAC, 10 - 80 VDC & 4 - 36 VAC/DC
Frequency	50/60 Hz
Power Consumption (Max.)	0.5 VA, 0.25 VA & 1 VA
Bezel	Square Mount, Cup Mount & Stirrup Mount
Register	6 Digit (3.6mm)
Read Out	99999.9
Least Count	1/10 h
Accuracy	± 0.02% over entire range
Vibration	10-80Hz with 20g max (SAE J1378)t
Shock	55g @ 9-13ms (SAE J1378)
Weight (unpacked)	47g
Temperature	-40° C to +85° C
Humidity (Non Condensing)	95% (Rh)
Mounting	Panel
Termination	¼" [6.3] Spade Terminal
Degree of Protection	IP 66

VIEWS OF DIFFERENT BEZELS



Rectangular Bezel



Rectangular 2 holes Bezel



Round Bezel



Round 3 holes Bezel



Cup Mount Bezel



Stirrup Mount Bezel