

Part No.:

Descripton	RESETABLE HOUR METER AC 90-264 V
Model NO.	* TXR715

■ DESCRIPTION :

Economically priced 4-figure push-button reset and non reset electromechanical Hour Meter designed for use where limited space is a factor and when reliability is critical. Rugged operation mechanism that requires no lubrication or maintenance. Compact size and minimum space requirement makes the model ideally suited for use in control panels, business machines, and test equipment.

■ FEATURES :

- Robust design.
- Frequency independent for AC applications.
- High degree of accuracy.

APPLICATIONS :

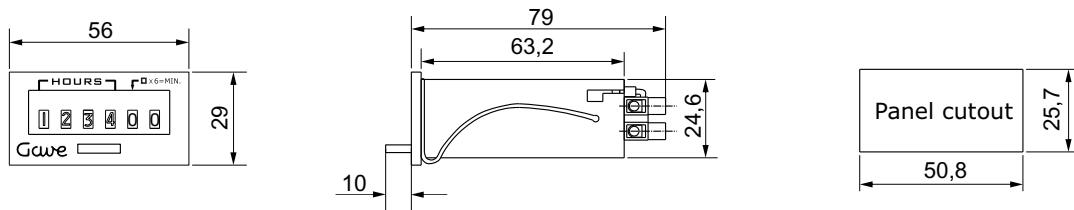
- Machine Tools.
- Business Machines.
- Test Instruments.
- Amusement Equipments.
- Measuring Devices.
- Mechanical and Hydraulic presses

TECHNICAL SPECIFICATIONS :

Parameters	AC
Supply Voltage & Frequency	90-264VAC, 50/60 Hz
Power Consumption	0.35 VA (Max)
Register	6 Digit (4mm)
Read Out	9999.99
Least Count	0.01 Hrs
Accuracy	±0.02% over entire range
Weight	150gms (approx)
Operating Temperature	-5°C to 55°C (non-freezing)
Operating Humidity	45 ~ 85% RH (non-condensing)
Mounting	Bail
Termination	Termination- Pin type or Solid Wire 2.5mm ² , M3 Screw, 0.6Nm Torque. Or Termination also available with Wire 22 AWG, 254mm long.
Approvals	CE & RoHS compliant
Degree of Protection	IP30

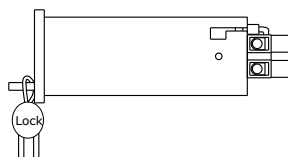
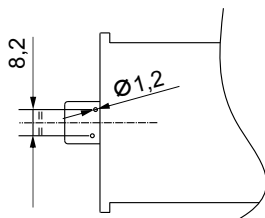
■ Dimensions:

1. Bail Mount -



2.

Locking provision for reset button



To avoid the tampering with the reset button you can seal the hour meter as shown in the above figure

Note:- For Resetable Hour Meter do not reset push button during change over.