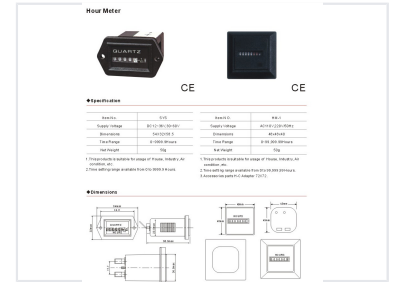


Quartz Hour Meter for Operational Time Tracking

This quartz hour meter accurately tracks operational time in various applications. It features a clear display for easy reading and is suitable for use in houses, industries, and air conditioning systems.



Overview

Quartz Hour Meter for Operational Tracking

This Quartz Hour Meter is a reliable instrument designed for precise operational time tracking across various environments, including residential, industrial, and climate control systems. It features a clear, easy-to-read display and is available in two distinct models to suit different voltage requirements. With a compact design and durable construction, this meter provides essential monitoring for maintenance scheduling and equipment usage analysis.

Technical Specifications

Model Specifications

| Feature | SYS Model | HM-1 Model |
|-----------------|-------------------|--------------------|
| Supply Voltage | DC 12-36V, 30-60V | AC 110V, 220V/50Hz |
| Dimensions (mm) | 54 x 32 x 58.5 | 48 x 48 x 40 |
| Time Range | 0-9999.9 Hours | 0-99,999.99 Hours |
| Net Weight | 50g | 50g |

Certifications

CE

Applications

Suitable Applications

- Residential
- Industrial Equipment
- Air Conditioning Systems

Accessories

Included Accessories

- H-C Adapter 72x72 (HM-1 Model only)