

# Quartz Hour Meter with 5-Bit Display

This elapsed time meter monitors the on/off time of equipment, enabling users to estimate production efficiency and service periods. Time is measured in increments of 0.01 hours up to 99999.99 hours, after which the meter resets to zero.



## ADDITIONAL IMAGES



## Overview

### Industrial Quartz Hour Meter

This industrial-grade quartz hour meter is designed for precise monitoring of equipment runtime, essential for production efficiency and preventative maintenance scheduling. Featuring a robust 5-bit display, the device provides accurate tracking with a resolution of 0.01 hours. Its non-resettable design ensures data integrity, making it a reliable solution for tracking operational hours in machinery and generators.

## Technical Specifications

### Reset Capability

Non-resettable

### Operating Features

- Quartz oscillator for accurate timekeeping
- Polarity sensitive connection
- Automatic reset to zero after maximum limit
- Industrial-grade construction

Display Type	5-Bit Digital Display
Resolution	0.01 hours
Maximum Reading	99999.99 hours
Voltage Compatibility	AC 220V, DC 80V
Certifications	CE Certified

## Key Metrics

### Performance Metrics

**5 bits**

Display Digits

**0.01 hrs**

Measurement Increment