

# Analog Electrical Panel Meter

Analog panel meters are designed to measure electrical parameters, including amperage, frequency, and voltage. These meters are used in industrial applications for real-time monitoring of electrical systems.



## Overview

### Precision Analog Monitoring

These analog electrical panel meters are engineered for reliable, real-time monitoring of critical electrical parameters in industrial environments. Designed for clear visibility and immediate status assessment, they provide essential data for system operators. The series supports a wide range of measurement types, ensuring compatibility with diverse electrical monitoring requirements.

## Technical Specifications

### Units of Measurement

- A (Amperes)
- Hz (Hertz)
- % (Percentage)
- r/min (RPM)
- VAR (Volt-Ampere Reactive)

### Supported Measurement Types

Ammeter, Frequency Meter, Percentage Indicator, RPM Meter, VAR Meter

## Performance Metrics

### Measurement Ranges

**1500 A**

Max Amperage

**1500 r/min**

Max RPM

## Application

### Environment

Industrial • Electrical Systems