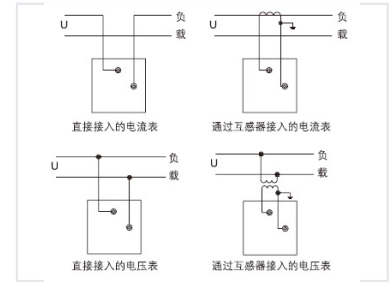


# Panel Mount Analog Ammeter 0-20A

This analog ammeter is designed for panel mounting, providing a visual indication of current. It is built to comply with GB/T7676-1998 standards, ensuring reliability and accuracy in measuring alternating current (AC).



## ADDITIONAL IMAGES



## Overview

### Professional Analog Monitoring

This panel-mount analog ammeter provides a clear, real-time visual representation of current trends, making it an essential tool for industrial and electrical monitoring. Designed for reliability, the unit features a robust construction capable of withstanding significant mechanical stress and environmental variations. It is engineered to comply with national standards, ensuring consistent performance for professional electrical systems.

## Technical Specifications

### Measurement Range

**20 A**

Max Current

### Accuracy Class

1.5 Class • 2.5 Class

### Standards

GB/T 7676.1~9

### Frequency

50 Hz

## Dimensions

### Dimensions

Type	Size
Outline	48mm x 48mm
Portiforium	44mm x 44mm

## Operating Environment

Temperature Range	-20 to +40 °C
Max Relative Humidity	85% (at 25°C)

## Durability

### Mechanical Resistance

- Withstands 30m/s<sup>2</sup> acceleration
- Impact frequency: 80-120 times/min
- 2 hours transport shock resistance

Damping Time	4 s
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