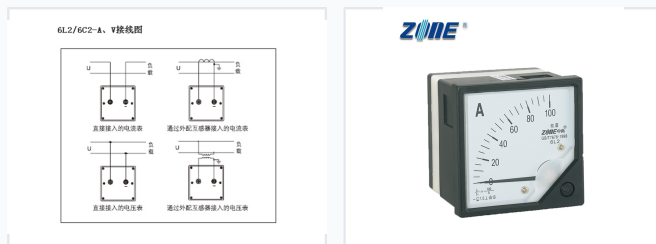


Analog Ammeter Panel Meter

This analog ammeter panel meter indicates current levels in electrical circuits. It features a clear, easy-to-read scale and durable construction for accurate measurements.



ADDITIONAL IMAGES



Overview

Professional Analog Panel Meter

This series of analog panel meters is engineered for reliable monitoring in power stations, distribution boards, and industrial control equipment. Designed to perform consistently even in damp and hot environments, these meters provide clear visual trend tracking for electrical measurements. The unit features a durable, shock-resistant construction and adheres to rigorous national standards for accuracy and safety.

Technical Specifications

Accuracy Class

1.5 Class • 2.5 Class

Compliance Standard

GB/T 7676.1 ~ 9

Damping Time

4 s

Environmental Ratings

Operating Temperature

-20 to +40

Relative Humidity

d85%@(t 25°C)

Mechanical Properties

Mechanical Shock Resistance

30 m/s²

Acceleration

120 times/min

Max Impact Frequency

Installation Method

Bolt fastening

Operating Position

Vertical

Dimensions

Dimension Specifications

Measurement Type	Dimension
Outline Dimension	80mm x 80mm
Portiforium (Cutout) Dimension	76mm x 76mm

Testing & Safety

Puncture Test Specs

- Frequency: 50Hz
- Voltage: 2000V
- Duration: 1 minute