

# AC Current Analog Panel Meter

Maximum demand meters test momentary thermal load of transformers, cables, and electrical machines. The bimetallic movement responds and indicates the mean RMS current loading over a specified period.



## ADDITIONAL IMAGES



## Product Overview

### Maximum Demand Meter

This AC current analog panel meter is engineered for monitoring momentary thermal loads in electrical systems, including transformers, cables, and industrial machinery. Utilizing a reliable bimetallic movement, the device provides an accurate indication of mean RMS current loading over a specified duration. It is an ideal solution for industrial and educational environments requiring precise, real-time electrical monitoring.

## Technical Specifications

Accuracy Class	3
Measurement Type	Mean RMS current
Movement Mechanism	Bimetallic
Typical Applications	Transformers, Cables, Electrical Machines, Industrial Monitoring

## Compliance & Certification

### Certifications

CE