

Electricity Meter for Distribution Transformers

Electricity meter designed for monitoring and measuring electrical parameters in distribution transformers. It provides accurate readings of voltage, current, power, and energy consumption.



Product Overview

Industrial Distribution Transformer Monitoring

This advanced electricity meter is specifically engineered for monitoring and measuring critical electrical parameters within distribution transformers. Designed for demanding industrial applications, it provides precise, real-time readings of voltage, current, power, and energy consumption. This reliable terminal ensures accurate data collection, making it an essential tool for efficient electrical grid management and maintenance.

Technical Specifications

Application	Distribution Transformer Monitoring
Primary Function	Voltage Monitoring, Current Measurement, Power Analysis, Energy Consumption Tracking
Installation	Professional electrician required
Production Year	2006

Performance Metrics

Monitoring Capabilities

1000 V

Max Voltage Reading

10 A

Current Rating