

# 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