

Three-Phase Electricity Metering Terminal

This terminal monitors and meters three-phase electricity distribution. It displays voltage and current readings for phases A, B, and C.



Overview

Distribution Transformer Monitoring

The WERTU-200 is a specialized distribution transformer monitoring and metering terminal designed for precise energy management. It provides comprehensive real-time monitoring of voltage and current across phases A, B, and C. This robust solution supports both three-phase three-wire and three-phase four-wire configurations, making it versatile for diverse electrical infrastructure requirements.

Technical Specifications

Metering Pulse Rate

6400 imp/kWh
Active Power

6400 imp/kvarh
Reactive Power

Communication Interfaces

GPRS, CDMA, 230M, Infrared

Configuration

Wiring Configurations

Configuration	Voltage	Current	Frequency
Three-Phase Three-Wire	3x100V	3x5(10)A	50Hz
Three-Phase Four-Wire	3x220/380V	3x5(10)A	50Hz