

Energy Meter Data Collector

This energy meter data collector operates at 220V. It uses LED indicators to display power, carrier wave, 485, anomaly, transmit, and receive status.



Overview

Energy Meter Data Collector

This energy meter data collector is designed for reliable power monitoring and data transmission. It features comprehensive LED status indicators for power, carrier wave, 485 communication, system anomalies, and signal transmission. Engineered for robust performance, it includes dedicated connection terminals for three-phase (L1, L2, L3) and neutral lines.

Technical Specifications

Operating Voltage	220 V
Model	LDC151E
Production Year	2008

Connectivity & Indicators

Connection Terminals

- L1 Phase
- L2 Phase
- L3 Phase
- Neutral

Status Indicators

Power, Carrier Wave, 485 Communication, Anomaly Alert, Transmit, Receive