

Single Phase Digital Energy Meter

This single-phase digital energy meter accurately measures electrical energy consumption. It operates at 230V and 50Hz, with a maximum current of 10(40)A, and features a clear digital display for easy reading of kilowatt-hour (kWh) values.



Product Overview

Precision Energy Monitoring

This compact single-phase electronic energy meter is engineered for the accurate measurement of residential and light commercial electrical energy consumption. It provides reliable and precise monitoring with a clear digital display for effortless kWh value reading. Designed for efficiency and durability, it serves as a critical tool for managing energy usage in diverse settings.

Technical Specifications

Accuracy Class

CLASS 1.0

Model ID

LEC058-0020

Pulse Constant

1600 imp/kWh

Electrical Ratings

Core Electrical Metrics

230 V

Voltage

50 Hz

Frequency

40 A

Max Current

Features

Key Capabilities

Static Measurement, Digital Display, Single Phase, Watt-Hour Meter