



Compact DIN-rail mounting kWh power meter, which can be used for single-phase monitoring.

The 115 meter is our standard installation meter. It uses a split core CT to monitor the main incomer to the property so that we can accurately see the import and export. As the meter is highly accurate, we pull the totals from this meter and display them on our portal and app. It can also be used for monitoring multiple forms of generation. When used in conjunction with the solid core CT, the meter is a MID approved class 1 billing meter with appendix 'B' and 'D' certification.



Solid or Split CT Options

Supports both solid and split-core CTs for flexible installation.



Single Phase Metering

Designed for accurate single-phase energy measurement and monitoring.



LCD Display

Multi-parameter LCD screen shows real-time import, export, and totals.



DIN-Rail Mounting

Standard DIN-rail design for quick and secure installation.

EM115 Meter

TECHNICAL SPECIFICATIONS

Model Number	GIV-EM115CT
Rated Current	5A
Rated Voltage	230V
Frequency (Hz)	50 or 60 Hz
Max Current	45A