

## ENMAT EN350 Meter



The ENMAT EN350 Meter with Dig I/O is a powerful, feature rich multinational meter.

The meter has been the mainstay of some of the largest and most successful sub-metering rollouts globally. The EN350's 'Right First Time' setup includes features like the Phase Indicator LEDs and the Auto-rotation functionality for CTs which may be installed incorrectly. This effort to minimize and correct any installation issues, married to the 5 year warranty and extensive data sets available via the communication options makes this the perfect system meter for any sub-metering rollout.

Standard feature on the EN350 Meter is 2 pulse outputs, which can be configured for kWh, kVAh or kVAh. To aid with installation and commissioning the meter offers a pulse test function to simulate pulses without any load being measured, allowing installation engineers to check cabling is complete.

- ♦ Easy to install and setup
- ♦ Modbus map makes it the ideal system meter
- ♦ Serial or TCP/IP comms allows flexible options to ENMAT Cloud Servers

Visit [ENMAT](http://ENMAT) today for more information.

[www.en-mat.com](http://www.en-mat.com) Email [info@en-mat.com](mailto:info@en-mat.com) or call +44 (0) 161 448 7722

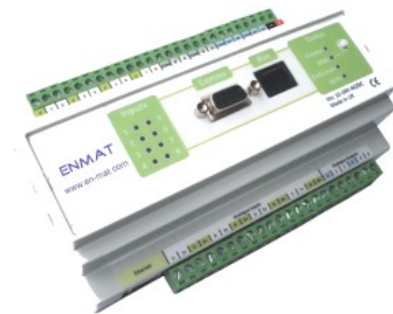
## ENMAT EN350 Meter

- ◆ Panel mount (96x96)
- ◆ Phase Indicator LEDs
- ◆ Individual Harmonics to the 15th, THD to the 30th (Option)
- ◆ 2 pulse outputs as standard
- ◆ 5 year warranty



Our useful auto-rotation feature, enables the meter to detect and correct any current transformers that may have been installed the wrong way around.

Communicates directly to ENMAT Cloud Server Software or via data acquisition Energy Data Loggers.



### Options

- ◆ CC-Link
- ◆ MODBUS RTU
- ◆ Harmonics
- ◆ IP communications (all IP meters include logging, 3 additional pulse inputs and 2 programmable pulse/alarm outputs)
- ◆ 1amp or mV current transformer inputs (5 amp is standard)
- ◆ Custom wall mount enclosure.
- ◆ 110V Aux power supply



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