



GIMA 400

Features

- 3Ø energy and power sub-meter
- Standard 96x96 DIN Panel Mount
- Pulse Output, MODBUS & Ethernet comms options
- Measures comprehensive range of energy and power parameters
- 2 pulse outputs
- 2nd pulse output gives kVarh/kVAh through selection link
- Auto-CT rotation OR Factory Set Import/Export Option
- 5/1Amp & mV retrofit CT input options
- Individual Harmonics to the 15th, THD to the 30th Option
- Custom wall mount enclosure option.
- Hours run
- 5 Year Warranty
- CE, UL, C-Tick accredited.



Model Options

Pulse Output Option

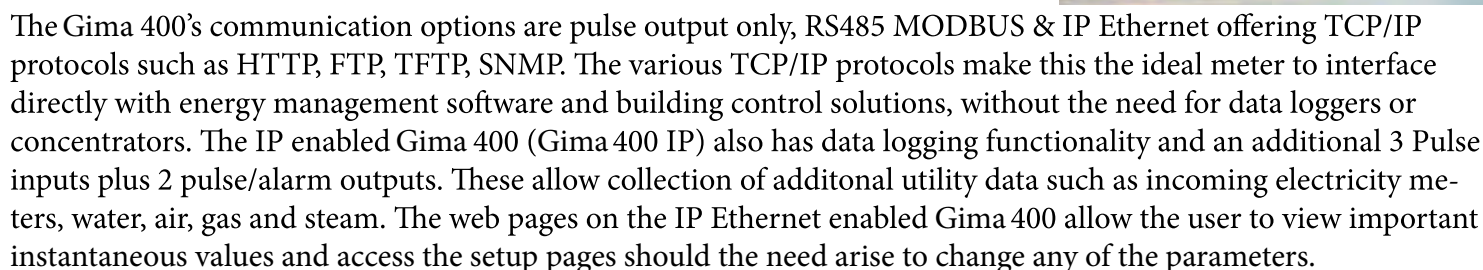
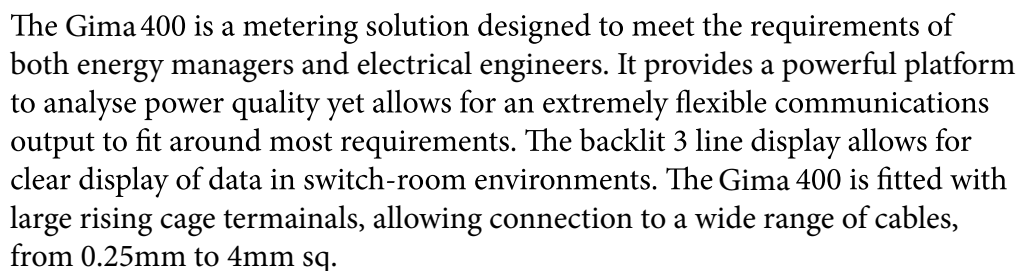
- kWh & kVarh over 2 Pulse Outputs
- Comprehensive range of energy & power parameters on LCD
- Optional Individual Harmonics to the 15th, THD to the 30th on LCD

MODBUS RS485 Option

- Comprehensive range of energy & power parameters on LCD & MODBUS
- Optional Individual Harmonics to the 15th & THD to the 30th on LCD & over MODBUS

IP Ethernet Option

- Web pages show energy, power, volts, amps, power factor, & digital input/output set-up
- Log upto 60 parameters
- Set up logging for FTP/HTTP/TFTP, SNMP for directly interfacing with energy management software & building control solutions
- 3 scalable Digital Pulse Inputs can measure other utilities eg gas & water etc
- 2 digital alarm outputs
- 2 pulse outputs
- Individual Harmonics to the 15th, THD to the 30th over MODBUS TCP/IP standard
- Comprehensive range of energy & power parameters over IP Ethernet & smaller selection on display



GIMA 400 MULTIFUNCTION 5 AMP 230V	CAT# 50100
GIMA 400 MULTIFUNCTION 5 AMP 230V W/MODBUS	CAT# 50101
GIMA 400 MULTIFUNCTION 5 AMP 110V	CAT# 50102
GIMA 400 MULTIFUNCTION 5 AMP 110V W/MODBUS	CAT# 50103

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