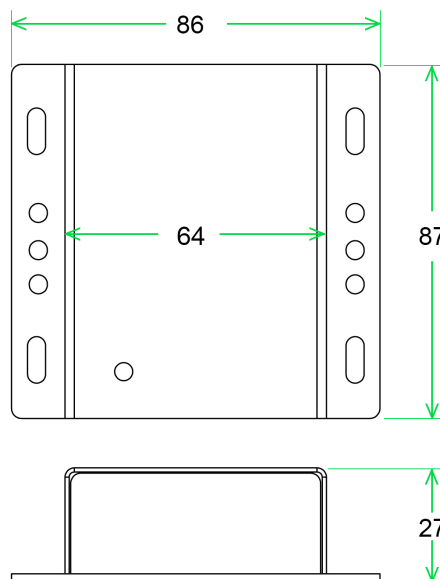




## DC Power Meter (PWR-DC-VOLT)



### General Description

Industrial DC power monitoring sensor.

### Key Features

- plugs into the base unit (BASE-WIRED)
- powered by the base unit (BASE-WIRED)
- can be 0U rack, din rail, magnetic, or wall mounted
- 0-56 V DC range
- integrates with SNMP and Modbus TCP into your monitoring or building management systems
- alerting via email, SNMP Traps, SMS and voice calls

### Technical Specifications

Power source	SensorGateway (BASE-WIRED)
Power usage	276 mW
Input current	0-300A DC with optional PWR-DC-TRANS
Non-linearity	± 3%
Voltage	0-56V DC
Current accuracy	1A
Readings in	A (Ampere), V, W & kWh.
Split Core Certification	CE, RoHS

### Environmental and Physical Specification

Operating temperature range	0°C to +75°C (32°F to +167°F)
Humidity (operating and storage)	< 90% rH (non-condensating).
Probe Dimensions	87 mm (3.43") x 86 mm (3.39") x 27 mm (1.06")
Weight	0.088kg (0.19 lbs.)