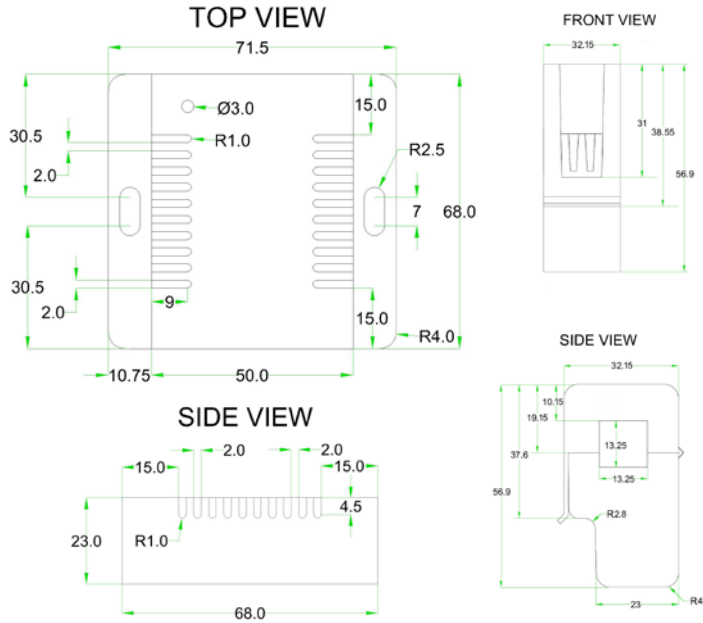# SNMP/Modbus Current Sensor (PWR-AC-CUR)

General Description

Is an equipment running or not? How is it running? The current sensor enables you to get the state of legacy equipment based on the current (power) usage of the equipment . Integrates with SNMP and Modbus TCP into your monitoring systems.

Key Features

- plugs into the base unit (BASE-WIRED). - powered by the base unit (BASE-WIRED).	- non-intrusive Plug & Play current sensor. - put clamp around power cable & start monitoring. - designed for equipment up to 100A.

Technical Specifications

Power Source:	SensorGateway (BASE-WIRED)
Power Usage	384 mW
Input Current	0-100A AC.
Non-linerarity:	+/- 3%.
Resistance Grade	B.
Readings	A (Ampere).
Split Core Certification:	CE, RoHS.

Environmental and Physical Specification

Operating temperature range	0°C to +75°C (32°F to +167°F) in PoE mode.
Humidity (operating and storage)	< 90% rH (non-condensating).
Dimensions	74 mm (2.9") x 66 mm (2.59") x 22 mm (0.8")
Weight	0.4kg (0.88 lbs.)