

Energy Metering:

- Voltage (V)
- Current (A)
- Active Power (kW)
- Real Power (kVA),
- Power Factor

Environmental port for Sensors

- Programmable buzzer
- Overload
- Employing T355,1 all in one temperature and humidity sensor, it is possible to connect
- 2 digital inputs for sensors: air flow, door open / closed, water leak, smoke detector, vibration (see the accessories)

Notifications

- Programmable sending of e-mail
- Sending of alarms via standard SNMP protocol

Networking

- HTTP(s); SSH;
- RS-485 (Serial);
- Power IQ;
- SNMP v1/v2/v3;
- SMTP, MODBUS

Controls (depending on the version)

- Turn on / off all sockets
- Programmable sequential restart of the
- sockets
- Switching on / off each individual socket

Display

- LCD
- Parameter selection

Networking

- HTTP(s);
- SSH;
- RS-485 (Serial);
- Power IQ;
- SNMP v1/v2/v3
- SMTP, MODBUS

Daisy Chain

- All the models

Chassis

- Black powder coat
- Mounting mode: Vertical Mounting 0U
- Mounting Options: Metal Bracket; 2 Bottom Mounting

Environmental operating

- Temperature Range: 0° to 60° C (32° to 140° F)
- Relative humidity: 0 - 95%
- Elevation: 0 - 4000 m

Sensors

Code	Description	Code	Description
T3551	Temperature/Humidity sensor with connectors for 2 further dry contact sensors	T3552	Smoke detector
T3550	Doors open/closed detector	T3553	Flood sensitive-cable 2,2 m long
		T3554	Flood sensitive-cable 3,5 m long



Code	Descrizione
T9159N	Kit of 2 toolless holder bar for 2 standard PDUs or 3 slim PDUs - for 42U and 48U T7 racks