

# Cableados y Conexiones

Regleta gestionable IP

**REGLETA PDU GESTIONABLE VIA IP (RJ45) 8xIEC C13 HEMBRA  
(ENTRADA IEC C20 MACHO) REF. 19993405**



The IP power strip provides the on/off-switching of electrical devices over a TCP/IP network. Easily connect the IP power strip to a power supply system and the network. After allocating a free IP address, every single port can be independantly switched with every common webbrowser.

- For installation in a 19" cabinet, hight: 1U
- Easy and quick plug & play installation
- Easy and flexible configuration over a webbrowser
- IP adress fix or over DHCP
- LED indication for power status of every port
- Digital display for total power
- Mail and SNMP-Server
- Automatic circuit breaker protection
- SSL-encryption

• Technical data:

Connections: RJ-45, Ethernet 10/100Mbit, front side

Output: 8x IEC320 C13 (10A)

Input: 1x IEC320 C20 (16A)

Rocker switch: Back side, lighted, 2-pole

Indication: 8 LEDs

Protocol: http

Addressing: DHCP or constant IP address

Dimensions (WxDxH): 430 x 90 x 44

### IP POWER BAR

- Ease to use
- Remote control and management
- Variable mounting methods
- Reliable precision current meter
- Outstanding scalability and flexibility
- Automatic Circuit Breaker protection

### Switched PDU

- Integrated internet browser monitor current and consumption on real-time
- Built-in digital True RMS current meter
- IP address display on meter
- Two type warning audible alarms for threshold and overload
- Email and SNMP traps send when power exceeds warning threshold or overload
- Free utility software
- MIB provided for NMS support
- Automatic Circuit Breaker power protection
- Low profile, slim design makes it easy to mount in cabinets
- Remote control every plugs power-on / off
- LED for each plug to indicate power status
- Power on sequencing to avoid in-rush of power

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### Specification

Dimension	584 x 56 x 38 mm / 23 x 2.2 x 1.5 Inches
IP Remote Control	RJ45
Frequency	47 ~ 63 Hz full range
LED Indicator	Yellow LED - Current Meter
	Green LED – IP Address
Meter	· 3 Digits
	· Warning and overload – Meter will flash once per second
	· Range – 0A~20A (True RMS)
	· Resolution – 0A~20A:0.1A
	· Precision – 0A~20A: +/- 2% +/- 0.1 AMP
Audible	· Warning – 1 beep per second
	· Overload – 3 beeps per second
	· Circuit breaker triggered – Continuously beeps
Temperature	-5 ~ 45 Celsius degree
Humidity	0% ~ 95%
Storage Temp	-25 ~ 62 Celsius degree