VERTICAL MOUNT POWER STRIP
WITH CIRCUIT PROTECTION & CABLE RENTENTION BRACKETS

72A-130BMHEN-01

FEATURES

- NEMA L6-30P Power Cord Connector
- 8 IEC C13 Receptacles
- 2 UL 489-listed Circuit Breakers
- Ruggedly Constructed 0U Design

TECHNICAL SPECIFICATIONS

Input

- Voltage Input: 200-240 VAC
- Input Rating: 24A Max.
- Voltage Output: 200-240 VAC
- Output Rating: 16A Max Combined
- Input Protection: 2 x 16A Circuit Breakers
- Panel Indicators: Power-on, LED

Output

- Power Output: 4.60 KVA
- Output Receptacle: 2 x 4 IEC C13

Physical & Environmental

- Size (Overall): 29.13"W x 1.73"H x 3.00"D
- Temp. Range: 0˚C to 40˚C
- Weight: ≈ 7 lbs.

We at i-Tech Company know how important your rack space is. That is why we strive to provide high-quality power solutions in a compact size, leaving valuable "U" space for other network-critical devices. We are pleased to introduce the newest line of AC Power Strips from Spectrum Power Management Systems.

The 72A-130BMHEN-01 is an excellent choice for standard power distribution to a variety of devices. This design features 8 IEC C13 outlets and a NEMA L6-30P input. Each outlet features a cable retention clip to prevent power cords from being accidentally disconnected. Two UL 489-listed circuit breakers are utilized to manually control on/off operation of the 8 receptacles. No fuses are used which allows the unit to return to service quickly and easily. For easy power-on indication, each circuit breaker features an LED power-on indicator. Additionally, each circuit is clearly labeled to help simplify load balancing.

For additional information on the 72A-130BMHEN-01 or other power strips from the Spectrum Power Management Systems line, please contact a Sales Representative at sales@i-techcompany.com or visit the website at www.i-techcompany.com.

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