

MP-4001 Metered PDU

0U Single Phase Metered

MP-4001 is our Basic 0U PDU delivering Single-Phase power to 24x to 36x outlets. These cost-effective PDUs reliably deliver unfiltered power to your equipment while meeting budget demands. Ideal for Datacenters, IT Racks, Engineering Labs, and more!

Metered PDU Features

- Slim/Space Efficient Form Factor
- Inlet Current Measurements
- Local Amperage Meter
- Industrial Steel Enclosure
- UL/CSA 62368-1 : 2019 Third Edition Listed

Key Stats

Form Factor: 0U
Max Input Current: 20A
Power Capacity: 1.9kVA - 3.8kVA
Inlet Voltage(s): 120V,208V,240V
Outlets: 24,36

Applications

- Mission critical remote installations.
- IT server racks.
- Datacenters
- Production automation.
- Test automation.
- Engineering labs.
- R&D facilities.



Metered PDU Technology

Included Features

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Input Power Measurements
Current Measurements at Input
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Local Current Display
7-Segment LED Display to display current consumption.
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Hot-Swappable Control Module
PDUs with this feature can hot swap control modules for upgrade or service while maintaining power to the outlets.

Model Specifications

Input	
Plug Types	IEC-320 C20
Input Voltage(s)	120V,208V,240V
Max Input Current	20A
Power Capacity	1.9kVA - 3.8kVA
Phase	1

Output	
Outlet Voltages	120V,208V,240V
Outlet Receptacles	NEMA 5-20R(24), C13(20) + C19(4)
Total Number of Outlets	24,36
Overload Protection	None

Physical	
Form Factor	0U
Dimensions (hwd)	58.13"-70.00" x 2.20" x 2.20"
Operating Temperature Range 0C to +65C	
Relative Humidity	5-95% (non-condensing)
Maximum Operating Elevation 0-10,000 ft / 0 - 3,000 m	

Part Numbers

Part Number	Input Plug	Circuit Breakers	Voltage	Max Amps	Outlets	Inlet Current Metering
MP-4001EIE-07	IEC-320 C20	None	120V	20A (16A)	NEMA 5-20R(24)	✓
MP-4001EIE-09	IEC-320 C20	None	120V, 208V, 240V	20A (16A)	C13(20) + C19(4)	✓