SPECIFICATION SHEET



Basic Power Distribution Unit

Basic PDUs are a reliable single-phase system to distribute power with a single input to multiple outputs

OVERVIEW

Single-phase basic PDUs deliver stalwart reliability and simple installation. Standardized power distribution enables cost-effective scaling, speed to deployment, and simplifies procurement due to a common platform.

FEATURES

- Integrated Locking Outlets on IEC Receptacles: Eliminates the need for special power cords that lock at the PDU
- Rotatable Cord: Enables maximum flexibility for routing the input plug—simplifying the installation of Zero U PDUs
- Mounting Types: Available in horizontal and vertical configurations to ensure power distribution is optimally located
- Hydraulic-Magnetic Breakers: Provide less heat dependent local protection and quick recovery from circuit overload by utilizing a two-step response curve—these breakers provide a delay on normal overcurrents, while tripping quickly on short circuits

ITEM DESCRIPTION

LP-22200

Rack PDU, Basic, Zero U, 16A, 208V, (20) C13 & (4) C19, L6-20P Cord

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

- RoHS: Yes
- UL Listed: Yes
- FCC: Yes



SPECIFICATION SHEET

SPECIFICATIONS:

Basic Power Distribution Unit

LP-22200 - Rack PDU, Basic, Zero U, 16A, 208V, (20) C13 & (4) C19, L6-20P Cord

SPECIFICATIONS

INPUT

- Input Plug: NEMA L6-20P (2P3W)
- Cord Length: 3 meters (9.84 feet) standard
- Cord Entry: Bottom-front feed
- Cable Type: IP44("splashproof")
- Number of Power Cords: 1
- Maximum Input Current: 20A
- Nominal Input Voltage: 208V, Single phase
- Rated Input Voltage: 200-240V
- Input Frequency: 50/60Hz
- Power Capacity: 3.2kVA at 200V, 3.8kVA at 240V

OUTPUT

- Nominal Output Voltage: 208V
- Rated Output Voltage: 200-240V
- Receptacles (Output Connections): (20) Locking IEC-C13, 12A (4) Locking IEC-C19, 16A

PHYSICAL

- Color: Black & Silver
- Unit Dimensions (WxDxH): 52mm x 50mm x 1044mm; 2.0" x 2.0" x 41.1"
- Form Factor: ZeroU
- Mounting: Vertical Button Mount

Horizontal/Vertical Mounting Bracket

ENVIRONMENTAL

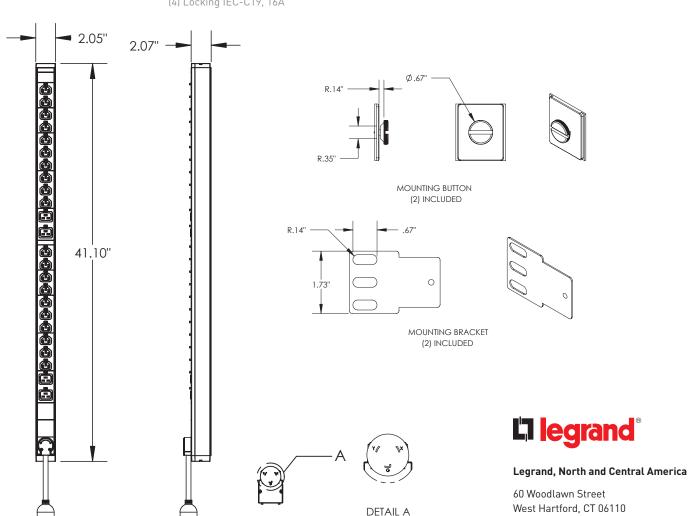
- Operating Temperature: 45°C
- Operating Relative Humidity: 85%
- Operating Elevation: 0-10000ft

SCALE 1:4

NEMA L6-20P

CONFORMANCE

- Regulatory Approvals: UL Listed, Canada ICES-003, Part 15 Class A of the FCC rules, RoHS compliant
- Warranty: Standard 2 years manufacturer warranty



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