

CB-12H1-C20

The Server Technology® Basic PDU provides reliable power distribution for installing IT equipment into the rack/cabinet.

Key Features



High Retention Locking Outlets

Receptacles have high retention and are compatible with P-Lock type power cords.

Inputs

Input Voltage (V):	120
Frequency	50/60 Hz
Input Plug:	IEC C20 100-120V Inlet
Input Current (A):	20
Input Current Rated (A):	16
Input Power Capacity (kW):	1.9
<i>Requires PTCORD-L5, -L6, or -L7</i>	

Outputs

Connector	Rating
(12) x NEMA 5-20R	North American Rating: ≤ 16A @120V L-N (20A Peak)

Branch Circuit Protection

No Data Available

Physical

Dimensions: 1.75in tall x 17.0in wide x 2.25in deep [45mm x 432mm x 58mm]

Environmental

Operating Environment: 32°F to 104°F / 0°C to 40°C | 8%RH to 90%RH non-condensing | 6,500ft/2km elevation

Storage Environment: -40°F to 185°F / -40°C to 85°C | 8%RH to 90%RH non-condensing | 50,000ft/15km elevation

Quiescent / Unloaded Power Draw: < 10W for all configurations

Communications & Security

Not Applicable

Certifications

North American:

Safety (TUV certified, cTUVus mark)

UL Std. 60950-1, 62368-1

CAN/CSA-C22.2 No. 60950-1, CAN/CSA-C22.2 No. 62368-1

Optional Accessories

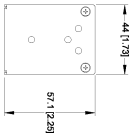
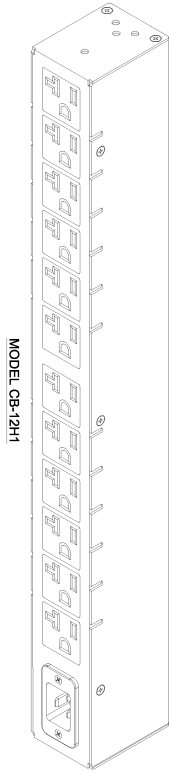
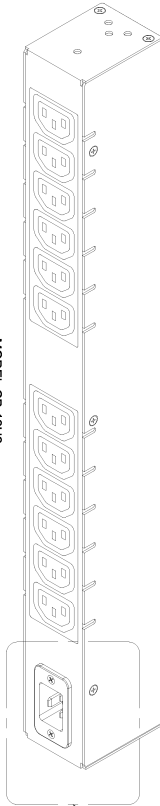
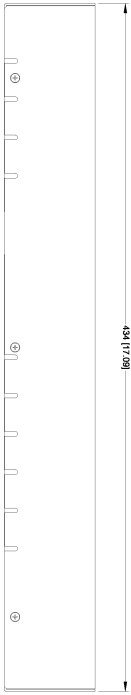
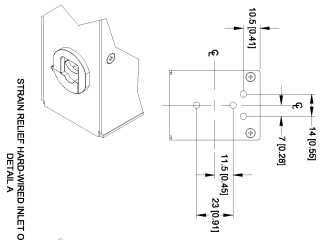
Mounting Brackets

- mounting brackets included
- See the Mounting Bracket Guide for further suggestions
- Custom mounting options available. Contact your local Server Technology representative

Cable Retention Devices for non-locking cords

- EZip
- Cable Sleeve

Drawings



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Additional Information

Warranty: Server Technology offers a standard 2-year limited parts & labor warranty. Extended support is available at the time of purchase. See the Support Options on the website, or contact your local Server Technology representative for more information.

Patents: Information on Server Technology patents is available on the website at: www.servertech.com/products/patents

"Global" models are typically for use in countries outside of North America. Contact your Server Technology representative for more information about which models are appropriate for your application.

Information in this document is current as of time of publishing. Contact your Server Technology representative for the most up-to-date information. This datasheet was generated on: 18-Oct-2021

Interested in learning more about how Server Technology can help you manage and distribute power in your datacenter?
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