

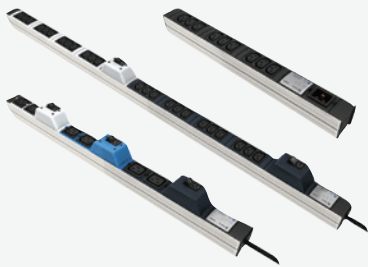
DI-STRIP® BASIC AND HIGH POWER RACK PDU

Protection for Standard and High Power Applications



BENEFITS

- Flexibility with multiple configurations and input power options
- Critical rack space operating temperature—up to 55°C / 131°F to support hot Internal rack environments
- Simple and quick installation on the rack's extrusion requires minimal space



Flexibility to meet a broad range of requirements

Basic Rack PDUs are the right answer for data center users selecting robust, economical and flexible rack power solutions.

DI-STRIP® rack PDUs meet a broad range of power distribution requirements for IT and other applications. Designed especially to handle the growing number of electronic components that can be housed within network cabinets and server racks, the space saving product line is available in a range of configurations.

Available in vertical zero U and rackmount form factors

Input is single or three phase power via single plug connection

Slim form factor allows easy installation



Specifications

Mounting	Preinstalled Toolless brackets Universal Mounting bracket Ability to ship rack PDU preinstalled in Emerson Racks
Input Power Options North America	100 - 120V 1-ph 15/20/30A 200 - 240V 1-ph 20A/30A
Input Power Options International	230V 1-ph 16A/32A 230/400V 3-ph 16A/32A
Input Wiring Options	8/10 ft. pluggable power cord
Max. Capacity North America	4.9 kW
Max. Capacity International	22.2 kW
Outlet Options	NEMA 5-15; NEMA 5-20; IEC 320C13; IEC 320 C19; French UTE; Schuko; Switzerland CH SEV 1011; GST 18
Maximum Outlets	Max. 48
Maximum Operating Temp. Range	0°C to 45/55°C (32°F to 113/131°F)
Storage Temperature Range	-20°C to - 85°C (-4°F to -121°F)
Relative Humidity	5% to 95%
Overcurrent Protection	Hydraulic Magnetic Circuit Breakers
Idle Power Consumption	N/A
OU Units Width x Depth	45 mm x 46 mm (1.77in x 1.81in) and others
OU units Length	333 mm - 1833 mm (13 in - 72 in)
Standard Warranty	2 years; Extended Warranties Available
Agency Approvals	UL, CSA, CE, BG, CB, RoHS, REACH, WEEE

VertivCo.com | Vertiv Headquarters, 1050 Dearborn Drive, Columbus, OH, 43085, USA

© 2016 Vertiv Co. All rights reserved. Vertiv and the Vertiv logo are trademarks or registered trademarks of Vertiv Co. All other names and logos referred to are trade names, trademarks or registered trademarks of their respective owners. While every precaution has been taken to ensure accuracy and completeness herein, Vertiv Co. assumes no responsibility, and disclaims all liability, for damages resulting from use of this information or for any errors or omissions. Specifications are subject to change without notice.