

Individually Switched Rackmount Basic PDU *1583-9W Series*

Rackmount basic PDU with individually switched outlets for reliable power distribution and device-level control.

Key Features and Benefits



- Heavy-duty steel housing provides durable, long-term power distribution for IT, AV, and industrial environments.
- Individually switched receptacles provide outlet-level control, enabling quick power cycling and reducing phantom power consumption.
- Available in 15A and 20A configurations to match circuit and application requirements.
- Plug types are available in:
 - NEMA 5-15P and 5-20P straight blade
 - NEMA L5-15P and L5-20P locking type
- Heavy-duty corded plug supports demanding applications, with 14/3 SJT cord on 15A models and 12/3 SJT cord on 20A models.
- Includes four (4) rubber feet for optional surface placement when rack mounting is not required.
- Rackmount and surface-mount options support flexible installation in racks, cabinets, workstations, and AV environments.
- Multiple outlet configurations support a wide range of connected equipment.
- Integrated circuit protection helps safeguard connected devices.
- UL/cUL recognized to UL1363 and CSA C22.2 No. 308 for power distribution safety compliance.
- Manufactured in North America, ensuring material quality, consistent production standards, and supply chain reliability.
- TAA-compliant, manufactured in North America within an ISO 9001 certified facility.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports environmental and durability requirements.

The Hammond 1583-9W Series rackmount basic PDUs provide reliable power distribution with individually switched outlets, allowing users to control connected equipment at the receptacle level. This enables efficient power management, quick device resets, and reduced phantom power consumption.

Built in North America with a heavy-duty aluminum housing, the 1583-9W Series delivers consistent performance in IT, AV, telecom, and industrial environments. Available in 15A and 20A configurations, these power bars offer a durable, high-quality alternative to low-cost imported outlet strips.

On/Off Switch Part No.	Overall Dimensions			Rear Outlets	NEMA Type		Cord Length	Plug Type
	Height	Width	Depth		Outlet	Plug		
1583W8A1BK	1.72	19.00	3.66	8	5-15R	5-15P	6 ft	Straight
1583W8B1BK	1.72	19.00	3.66	8	5-15R	5-15P	15 ft	Straight
1589W8F1BKRR	1.72	19.00	3.66	8	5-20R	5-20P	6 ft	Straight
1589W8G1BKRR	1.72	19.00	3.66	8	5-20R	5-20P	15 ft	Straight

Where the 1583-9W Series Works Best

Best Applications for the 1583-9W Series

- AV and broadcast installations
- Telecom and network environments
- Industrial and control systems
- Test benches and equipment racks
- Controlling power to individual rack-mounted devices
- Eliminating phantom power draw in AV and IT systems
- Power cycling equipment without unplugging cables
- Providing reliable rack-based power distribution
- Supporting mixed equipment loads in racks and workstations

Tags: **rack PDU, basic PDU, switched PDU, rack power bar, rackmount outlet strip, individually switched outlet strip, 15A PDU, 20A PDU, rack power distribution**

Data subject to change without notice.

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