



Quality Products. Service Excellence.

15 & 20 Amp Horizontal Rackmount Outlet Strip *1583-V Series*

Rear Mounted Receptacles w/ Shielded Cord



Features

- Designed for power distribution from rear of the unit, and where electromagnetic or radio frequency interference is a concern.
- 1U horizontal 19" rackmount installation.
- Shielded cord reduces EMI/ RFI and "dirty" power from utilities.
- Shielding is by way of 100% coverage in aluminum mylar foil with a 20 gauge drain wire.
- Includes on/off switch and circuit breaker
- Includes (8) rear-facing outlets
- Black powder coat finish.

Specifications

- Heavy duty cord, either 12 gauge (12/3 SJT) or 14 gauge (14/3 SJT) wire for extreme temperature ranges and integral molded plug.
- Plug types for 15 Amp models are NEMA 5-15P straight blade or NEMA L5-15P locking type.
- Plug types for 20 Amp models are NEMA 5-20P straight blade or NEMA L5-20P locking type.
- Includes 15 Amp or 20 Amp 125 VAC circuit breaker to prevent accidental overload.
- UL/cUL recognized Standard UL1363 file No. E166039 & CSA C22.2 No. 308-14 & CSA C22.2 No. 0.4-04



Gallery



Accessories

- Mounting Hardware
- Rail Depth Adapter Kit

Part Number	Height	Width	Depth	Rack Units	Number of Outlets	Current Rating	NEMA Outlet Type	Cord Length	Plug Blade Type	NEMA Plug Type
1583H8B1BKV	1.72	19.00	2.66	1U	8	15A	5-15R	15 ft	Straight	5-15P

Part Number	Height	Width	Depth	Rack Units	Number of Outlets	Current Rating	NEMA Outlet Type	Cord Length	Plug Blade Type	NEMA Plug Type
1583H8D1BKV	1.72	19.00	2.66	1U	8	15A	5-15R	15 ft	Locking	L5-15P
1589H8G1BKRRV	1.72	19.00	2.66	1U	8	20A	5-20R	15 ft	Straight	5-20P
1589H8D1BKRRV	1.72	19.00	2.66	1U	8	20A	5-20R	15 ft	Locking	L5-20P

Data subject to change without notice

© 2018. Hammond Manufacturing Ltd. All rights reserved.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Power Outlet Strips](#) category:

Click to view products by [Hammond](#) manufacturer:

Other Similar products are found below :

[G20IG606](#) [1301430288](#) [1301530208](#) [1302100069](#) [1301430321](#) [1301530054](#) [1447B163](#) [1585T16A1RA](#) [UL602CB-6](#) [UL7408-6](#) [ULHC4-15](#)
[V20IG606](#) [UL2063BD](#) [TSB](#) [1301530203](#) [4748.03](#) [4309](#) [UL7208-15](#) [3083](#) [3050F](#) [3090](#) [1301530132](#) [1301530117](#) [1301530164](#) [1301530050](#)
[1301530141](#) [1301430252](#) [1301530179](#) [1301530065](#) [1301350158](#) [1301530052](#) [1301530068](#) [1301530120](#) [HB0B1L4BT08W1](#)
[VB0D2B2BM30P1](#) [HA0A1D0CA10E1](#) [HA0A1M2CM10E1](#) [HA1A1D0CA10E1](#) [VB0B1L2BN24H1](#) [PN1A1C0BA10E1](#) [HA0B1E0CA1081](#)
[HA0D2U0CA1081](#) [HA0D2A0CA1081](#) [HA1D2U0CA1081](#) [HA1D2A0CA1081](#) [HB1B2J0AA10M1](#) [LZ1D2A0FA0AJ1](#) [LZ1D2P0FA0AL1](#)
[VB0B1L4CN48M1](#) [MA002](#)