

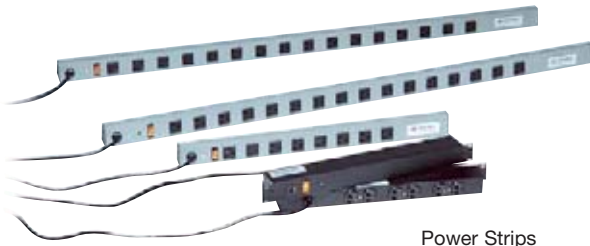
Cable Management

Modular Enclosure Options and Accessories

Enclosure Power Strips

Enclosure Power Strips

The Enclosure Power Strip line includes durable and versatile outlet strips that streamline power cord organization.



Power Strips



5-15P
3 Prong



L5-15P
Locking



5-20P



L5-20P
Locking

Technical specifications

PART NUMBER	NUMBER OF OUTLET.	AMPS	PLUG TYPE	PROTECTION SURGE CIRCUIT	SWITCH	OUTLET SPACING	VOLTS	RECEPT. TYPE	COR. LEN.
9411-1602	16	15	5-15P 3 Prong	Yes	Yes	2.500	120	5-15R	15 ft
9412-0801	8	15	5-15P 3 Prong	No	Yes	2.000	125	5-15R	15 ft
9413-0601	6	15	5-15P 3 Prong	No	Yes	1.50	125	5-15R	15 ft
9414-0602	6	15	5-15P 3 Prong	Yes	Yes	1.50	125	5-15R	15 ft
9415-1607	10	15	L5-15P Locking	No	Yes	4.25	120	5-15R	15 ft
9415-1610	16	20	5-20P 3 Prong	Yes	Yes	2.25	125	5-20R	15 ft

DESCRIPTION	ORDERING NUMBER
4' 16 Outlet Strip Surge Suppressor, 15' Power Cord, UL Listed	9411-1602
2' 8 Outlet Strip, 15 Amp/15' Power Cord, UL Listed	9412-0801
19" Rack Mount 6 Outlet Strip (Rear), 15 Amp/15' Power Cord, UL Listed	9413-0601
19" Rack Mount 6 Outlet Strip (Rear) Surge, 15 Amp/15' Power Cord, UL Listed	9414-0602

Cable Management

Modular Enclosure Options and Accessories

Mission Critical Power Accessories

Mission Critical Power Accessories

Slim-Line™ Low-Profile, Power Distribution, designed for high-density, mission critical server applications, the SL Series provides maximum power in a low profile chassis. Employing multiple configurations, the Easy-Read™ digital ammeter and clearly labeled circuits, SL Series assures easy management and monitoring for current requirements and future expansions.

- Datacenter grade receptacles
- 1.25" low profile
- Easy-Read digital ammeter



Mission Critical Power Accessory

Dual-circuit, Vertical Power Distribution, designed for high-density, mission critical server applications, the DBVD Series provides dual-source in one vertical, power distribution unit. Employing multiple configurations, the Easy-Read digital ammeter and clearly labeled circuits, DBVD assures easy management and monitoring for current requirements and future expansions.

- High-density, dual source
- Side-by-side outlet configuration
- Easy-Read digital ammeter
- Clearly labeled circuits

Technical specifications

PART NUMBER	CIRCUIT TYPE	VOLTS	AMPS	UNIT LENGTH	PLUG TYPE	CORD LENGTH	OUTLETS TYPE	QTY	POWER WATTS	EST. SERVER QTY			AMMETER
										300W	400W	500W	
9418-0801	Single	120	20	24"	Straight	15'	5-15/20	8	1920	10	8	6	Yes
9418-0802	Single	120	20	24"	L5-20	15'	5-15/20	8	1920	10	8	6	Yes
9418-1201	Single	120	20	60"	L5-20	15'	5-15/20	12	1920	10	8	6	Yes
9418-2401	Single	120	30	60"	L5-30	15'	5-15/20	24	2880	15	12	9	No
9418-2402	Dual	120	2 x 20	60"	2 x L5-20	15'	5-15/20	2 x 12	2 x 1920	10	8	6	No
9418-2403	Dual	120	2 x 20	60"	L5-20	15'	5-15/20	2 x 12	2 x 1920	10	8	6	Yes
9418-2410	Single	120	30	60"	L5-30	15'	5-15/20	24	2880	15	12	9	Yes
9418-4801	Dual	208	2 x 30	68"	2 x L6-30	10'	C-13	2 x 24	2 x 4992	24	21	17	Yes
9418-7201	Dual	208 3 phase	2 x 20	68"	2 x L21-20	10'	C-12	2 x 36	2 x 5757	32	24	19	Yes

DESCRIPTION	ORDERING NUMBER
24" 8 Outlet 20 Amp Circuit, 120 Volt, Straight Plug, 15' Power Cord, with Ammeter, UL Listed	9418-0801
24" 8 Outlet 20 Amp Circuit, 120 Volt, L-5 20 Plug, 15' Power Cord, with Ammeter, UL Listed	9418-0802
60" 12 Outlet 20 Amp 120 Volt, L-5 20 Plug, 15' Power Cord with Ammeter, UL Listed	9418-1201
60" 24 Outlet 30 Amp 120 Volt, L-5 30 Plug, 15' Power Cord, UL Listed	9418-2401
60" Dual 12 Outlet, Dual 20 Amp Circuit, 120 Volt, Dual L-5 20 Plug, 15' Power Cord, UL Listed	9418-2402
60" Dual 12 Outlet, Dual 20 Amp Circuit, 120 Volt, Single L-5 20 Plug, 15' Power Cord, with Ammeter, UL Listed	9418-2403
60" 24 Outlet 30 Amp 120 Volt, L-5 30 Plug, 15' Power Cord, with Ammeter, UL Listed	9418-2410
68" Dual 24 Outlet, Dual 30 Amp Circuit, Dual L-6 30 Plug, C-13 Outlets, 10' Power Cord, with Ammeter, UL Listed	9418-4801
68" Dual 36 Outlet, Dual 20 Amp Circuit, Dual L-21 20 Plug, C-12 Outlets, 10' Power Cord, with Ammeter, UL Listed	9418-7201