

1-800-GRAINGER (472-4643)



Data Comm Cabinets

Perfect for organizing and protecting rack-mount servers, storage, and network/telecom equipment quickly. Black finish. See this page for rack-mount power distribution units.

19N902



6RHW5

Item	Rack Units	Load Rating	Material	H	W	D	Mr. Model	Item No.
Wall Mount								
Smart Rack Enclosure	6U	140 lbs.	Heavy Duty Steel	14.0 in	23.0 in	17.0 in	SRW6U	19N902
Open Frame Rack	12U	150 lbs.	Steel	30.45 in	19.76 in	20.35 in	SRW012US	6HKP0
Rack Enclosure	12U	140 lbs.	Steel	27.95 in	26.38 in	21.6 in	SRW12US	6HKN7
Rack Enclosure	12U	250 lbs.	Steel	25.0 in	23.63 in	33.5 in	SRW12US33	6HKN8
Rack Enclosure	12U	140 lbs.	Steel	25.0 in	23.63 in	21.6 in	SRW12USG	6HKN9
Open Frame Rack	12U, 22U, 8U	150 lbs.	Steel	42.3 in	20.11 in	18.24 in	SRW08U22	6HKP1
Floor Mount								
Open Frame Rack,4-Post	13U	1000 lbs.	Steel	28.0 in	20.2 in	34.3 in	SR4POST13	6HKP4
Open Frame Rack,2-Post	25U	800 lbs.	Aluminum	49.0 in	20.3 in	14.0 in	SR2POST25	6HKP3
Rack Enclosure	42U	2250 lb Rolling, 3000 lb Stationary	Steel	78.5 in	23.63 in	43.0 in	SR42UB	6RHW5
Rack Enclosure	42U	2250 lb Rolling, 3000 lb Stationary	---	78.5 in	43.0 in	23.63 in	SR42UBZ4	14A335
Rack Enclosure	42U	2250 lb Rolling, 3000 lb Stationary	---	78.5 in	32.0 in	23.63 in	SR42UBSD	13J809
Open Frame Rack	45U	1000 lbs.	---	84.3 in	39.4 in	20.3 in	SR4POST1224	14A334
Accessories								
Rolling Caster Kit, For Use With 6HKP4,6HKN7, AND 6HKN8. Allows 4 Post Open Frame Racks and SRW12US to Become Mobile, Heavy Duty 550 lb (Per Caster) Rating							SRCASTER	6HKP2



14A325



6ECK2

6RHW4

Power Distribution Units

Offer reliable rack-mount multioutlet power distribution from any supplied power source. High-quality design includes rugged all-metal housing and secure rack-mount installation with included mounting accessories. Metered units offer real-time local reporting of load levels via built-in digital meter.

Plug Type	Receptacle Type	No. of Outlets	Voltage	Max. Amps	Cord Length	H	W	L	Brand	Mr. Model	Item No.
Nonmetered											
IEC-320 C14	IEC-320 C14	8	200 to 208/240V AC	10 A	6 ft	3 2/64 in	17 2/64 in	3 1/2 in	Tripp Lite	PDU8HV10	14A325
NEMA 5-20P, NEMA L5-20P	NEMA 5-15/20R	16	120V AC	20 A	12 ft	1 3/4 in	17 1/2 in	14 1/2 in	Tripp Lite	PDUHM20ATNET	26ZR9
NEMA 5-20P, NEMA L5-20P	NEMA 5-15/20R	16	120V AC	20 A	12 ft	1 3/4 in	17 1/2 in	14 1/2 in	Tripp Lite	PDUHM20AT	26ZT2
NEMA 5-20P, NEMA L5-20P	NEMA 5-15/20R	20	120V AC	20 A	15 ft	1 3/4 in	1 3/4 in	60 in	Tripp Lite	PDUHMV20	26ZT5
NEMA 5-15P	NEMA 5-15R	8	120V AC	15 A	12 ft	1 3/4 in	17 1/2 in	14 1/2 in	Tripp Lite	PDUHM15ATNET	26ZR8
NEMA 5-15P	NEMA 5-15R	8	120V AC	15 A	12 ft	1 3/4 in	17 1/2 in	14 1/2 in	Tripp Lite	PDUHM15AT	26ZT1
NEMA 5-15P	NEMA 5-15R	10	120V AC	15 A	12 ft	2 3/4 in	9 in	17 3/64 in	APC	AP9562	6ECK4
NEMA 5-15P	NEMA 5-15R	10	120V AC	15 A	15 ft	2 1/4 in	4 in	17 1/2 in	Tripp Lite	TLM1015NC	33L715
NEMA 5-15P	NEMA 5-15R	13	120V AC	15 A	15 ft	1 3/4 in	17 1/2 in	4 1/2 in	Tripp Lite	PDUHM15	26ZT3
NEMA 5-15P	NEMA 5-15R	13	120V AC	15 A	15 ft	1 3/4 in	17 1/2 in	4 1/2 in	Tripp Lite	PDU1215	6RHW0
NEMA 5-15P	NEMA 5-15R	16	120V AC	15 A	15 ft	3 in	1 1/2 in	48 in	Tripp Lite	PDUHMV15	26ZT4
NEMA L5-30P	NEMA 5-20R	10	120V AC	20 A	12 ft	1 3/4 in	2 1/4 in	17 3/64 in	APC	AP9560	6ECK3
NEMA L5-30P	NEMA 5-15R	24	120V AC	30 A	15 ft	1 3/4 in	17 1/2 in	4 1/2 in	Tripp Lite	PDU2430	6RHW2
NEMA L5-20P	NEMA 5-20R	10	120V AC	20 A	12 ft	2 3/4 in	9 in	17 3/64 in	APC	AP9564	6ECK5
NEMA L5-20P	NEMA 5-20R	13	120V AC	20 A	15 ft	1 3/4 in	17 1/2 in	4 1/2 in	Tripp Lite	PDU1220T	6RHW1
NEMA L5-20P	NEMA 5-20R	24	120V AC	20 A	10 ft	1 3/4 in	2 1/64 in	63 3/4 in	APC	AP7530	6ECK2
NEMA L6-30P	(20) IEC 320 C13, (4) IEC 320 C19	24	208V AC	30 A	10 ft	1 3/4 in	2 1/64 in	63 3/4 in	APC	AP7541	6ECK6
NEMA L6-30P	(32) C13, (6) C19	38	208/240V AC	30 A	10 ft	3 3/4 in	2 1/4 in	63 3/4 in	Tripp Lite	PDUV30HV	6RHW4
Metered											
IEC-320 C20, NEMA L6-20P	(2) C19, (8) C13	10	208/240V AC	20 A	12 ft	1 3/4 in	17 1/2 in	6 1/2 in	Tripp Lite	PDUHM20HV	14A324
NEMA 5-15P	NEMA 5-15R	8	120V AC	15 A	12 ft	1 3/4 in	13 1/4 in	17 1/2 in	APC	AP7800B	6ECK7

Power Cords

Temp. range: -32° to 167°F

Locking right-angle cords are designed with a rubber/plastic jacket type, and copper gauge conductors. Locking power cords are compatible with AP8000 Series Metered, Switched, and Metered-by-Outlet Rack PDUs.

NEMA Plug Config.	Connector End	Cord Length	Type	Max. Amps	Voltage	Item No.	Pkg. Qty.
5-15P	IEC-320 C19	10 ft	Locking	15.0 A	120V AC	43Y970	1
5-20P	IEC-320 C19	10 ft	Locking	20.0 A	120V AC	43Y971	1
L5-20P	IEC-320 C19	10 ft	Locking	20.0 A	120V AC	43Y972	1
L6-20P	IEC-320 C19	10 ft	Locking	20.0 A	208V AC	43Y973	1
IEC-320 C19	IEC-320 C20	2 ft	Locking	16.0 A	120V AC	43Y966	6
IEC-320 C19	IEC-320 C20	4 ft	Locking	16.0 A	120V AC	43Y968	6
IEC-320 C19	IEC-320 C20	4 ft	Locking, Right Angle	16.0 A	120V AC	43Y967	6
IEC-320 C19	IEC-320 C20	6 ft	Locking	16.0 A	120V AC	43Y969	6
IEC-320 C19	IEC-320 C20	10 ft	Locking	16.0 A	120V AC	43Y974	1



43Y974

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