

Product Cut Sheet

POWER STRIP FOR CUBE-IT PLUS® CABINET SYSTEM

Mounts inside the top, bottom or side of Cube-iT Plus Cabinet

- Six or Eight 3-prong, 15A or 20A, 110-125 Vac outlets
- Circuit breaker provides basic over-current protection
- Optional surge protection provides basic voltage-spike protection (1100 Joules, LED indicator)
- IEC C20 power inlet with cord retention bracket
- Includes detachable power cord with NEMA plug
- Select straight or locking plug
- Includes mounting bracket and installation hardware
- UL Listed



Power Strip mounts inside CUBE-IT PLUS® Cabinet System

Part Number	Input			Output		Dims - in (mm)		
	Amp	kW	Plug	Breakers	Outlets	H	W	D
110-125 Volt, Single-Phase Power Strip								
12820-701	15	1.4	NEMA 5-15P	1 x 15A	(8) 5-15R	19.2 (488)	1.8 (44)	2.7 (68)
12820-702	15	1.4	NEMA L5-15P	1 x 15A	(8) 5-15R	19.2 (488)	1.8 (44)	2.7 (68)
12820-705	20	1.9	NEMA 5-20P	1 x 20A	(8) 5-20R	19.2 (488)	1.8 (44)	2.7 (68)
12820-706	20	1.9	NEMA L5-20P	1 x 20A	(8) 5-20R	19.2 (488)	1.8 (44)	2.7 (68)
110-125 Volt, Single-Phase Power Strip, Surge-Protected								
12820-703	15	1.4	NEMA 5-15P	1 x 15A	(6) 5-15R	19.2 (488)	1.8 (44)	2.7 (68)
12820-704	15	1.4	NEMA L5-15P	1 x 15A	(6) 5-15R	19.2 (488)	1.8 (44)	2.7 (68)
12820-707	20	1.9	NEMA 5-20P	1 x 20A	(6) 5-20R	19.2 (488)	1.8 (44)	2.7 (68)
12820-708	20	1.9	NEMA L5-20P	1 x 20A	(6) 5-20R	19.2 (488)	1.8 (44)	2.7 (68)

Notes: Input current is the breaker rating. Input kW is the listed rating. The Input Amp column lists the maximum rated value of the Input Plug/inlet and circuit breaker rating. UL/NEC regulatory code requires current ratings on product labels to be derated to 80% of the maximum rated values (for example: 20 Amp = 16 Amp on UL product label). For the Input kW column, all values are derated calculations per UL for use in North America. Dimensions include mounting bracket in vertical orientation. The Power Strip is 1.7"H (432 mm) by 1.7"W (43 mm) by 1.4"D (36 mm). All power strips have IEC C20 inlets and include a power cord. Cords with locking plugs are 10'L (3 m). Cords with straight plugs are 8'2"L (2.4 m).

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