



Easily relocatable power tower that can be configured to meet the needs of your space.

Flexible & Convenient Access to Power and Charging

Easily bring power to the spaces where users need it most with the free-standing Power Tower that fits perfectly alongside furniture for convenient access to power and charging of devices. The retractable 8' power cord allows the tower to be easily moved and placed within spaces where access is needed while storing unused length of cable in its base. Available in a sleek, modern profile in either graphite or white finishes, the Power Tower is designed to complement the interior design of any space.

With the full line of dash™ power solutions from Legrand, expand beyond the standard offering by designing your own solution with a set of cubes that can be assembled at the factory to match your unique specifications. The Power Tower can be configured with up to 6 different cubes and can be customized from 24" to 36" tall.

Features & Benefits

- **Easily Within Reach.** With a standard height of 3 feet tall, the tower is designed to complement seated areas for easy, convenient power access.
- **Slim, Modern Design.** The dash Power Tower is designed to blend right into any space, complementing existing decor with a minimalist design that's right on target with high end environments.
- **Retractable Cord.** The Power Tower features an eight foot, self-retracting power cord.



- **Tamper-Resistant Receptacles.** Tamper-resistant receptacles protect users and devices from damage or risk of injury.
- **Highly Configurable.** With so many potential options, the dash offering can be designed with up to 6 different cubes and varying heights from 24" to 36" tall. Choose the right mix for your space.
- **FCC Compliance.** This device complies with FCC Part 15, Subpart B. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Vertical Markets

- Hospitality
- Residential
- Commercial
- Education

Compliance



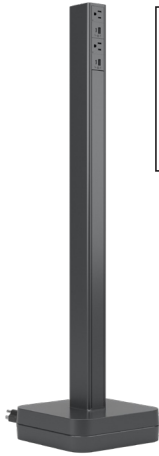
Conforms to ANSI/UL Standard UL 1363 – Relocatable Power Taps
Certified to CAN/CSA Standard C22.2 No. 308 – Cord Reels and Multi-Outlet Assemblies

dash Power Tower Ordering Information

Catalog No./Item

Description/Specifications

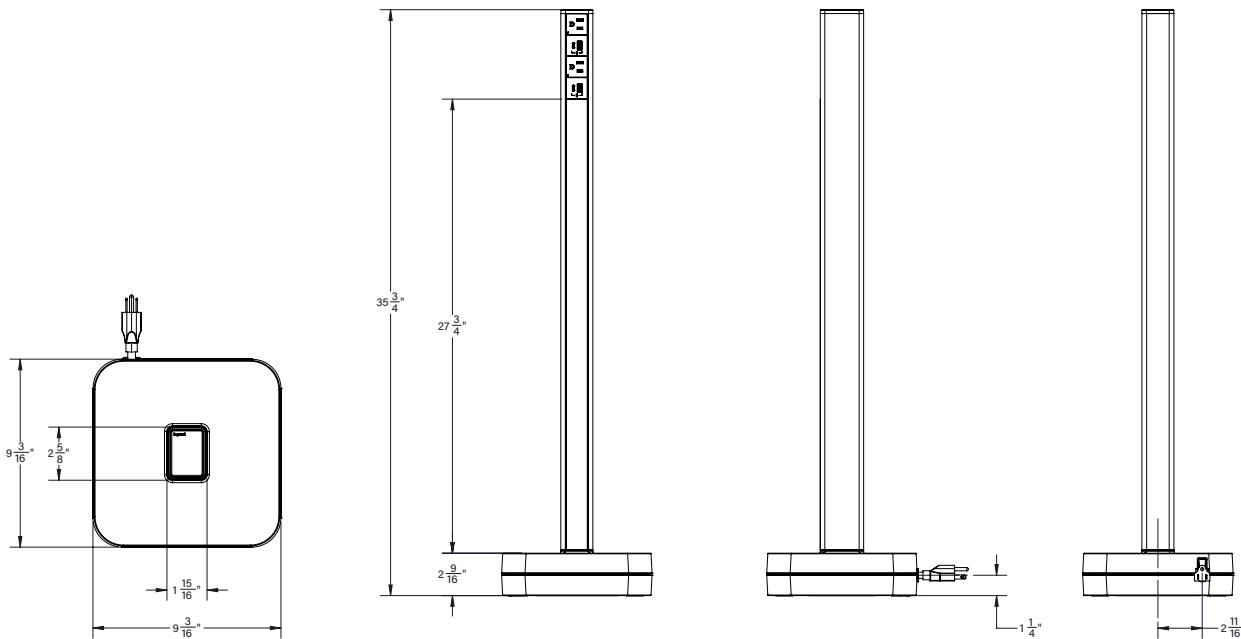
P4HUHUWH
P4HUHUGR



36" Power Tower with 2 Outlet, 2 Combo USB A/C - Unit includes alternating 15A tamper-resistant outlets and combo 15W USB A/C ports. Power Tower is 35 3/4" tall with an 8' retractable power cord. Available in white (P4HUHUWH) or graphite (P4HUHUGR) finishes.

Country of Origin: China, assembled in the USA

Dimensions



Product Specifications

Product specifications will vary depending on final product configuration. Specifications below are in reference to standard product offering.

PERFORMANCE	
Electrical	
Electrical Rating	Outlets rated 15A, 125Vac
Cord Set	Standard Offering: 8' (2.43m) 5-15P Plug
USB	USB Type-A & Type-C Combo: 15W Shared
Environmental	
Operating Temperature	0°C to +65°C (32°F to 149°F)
Storage Temperature	-35°C to 85°C (-31°F to 185°F)
Material Specs	
Tower Body & Base	Aluminum

Warranty: Standard One Year

3rd Party Compliance: cETLus Listed, RoHS, Prop 65 Compliant

dash Power Tower Custom Configurations

The dash Power Tower is highly configurable and can be made-to-order based on your desired specifications. The Power Tower is offered in a single standard offering with two 15A tamper-resistant receptacles and two USB A/C combo ports. For options other than the standard offering, refer to the options below to help configure a solution to match your space and when you are ready to order contact your local Legrand sales representative.

Note: When 4 or more outlets are used, an integrated circuit breaker will be installed at the bottom of the power tower unit.

Custom Options:

You can configure up to (6) cubes to meet your needs. A standard set of 3 different cubes are currently offered with the Power Tower. First, specify the number of cubes (4, 5 or 6) and then specify the cubes and color of the tower and cubes. When examining the part number, the cubes are read from left-to-right and appear on the final device top-to-bottom.

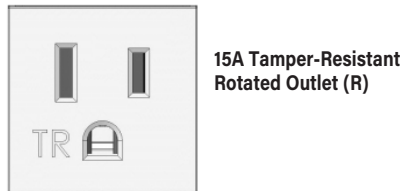
Height requirements – 24" min/ 36" max

dash Power Tower Center Configurations

P

Prefix	# of Cubes	Cube Configuration	Color	Height
P	4	R : 15A TR Rotated Outlet	WH: White	If choosing a height other than standard (36"), specify a number between 24" and 35"
	5	H : 15A TR Horizontal Outlet	GR: Graphite	
	6	U : Combo 15W USB-A and USB-C		

Available Cubes for Configuration



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