

FREESTANDING CHARGING TOWERS

Redefining the Hub: Power from Every Angle.



- Universal Connectivity**
Effortless access to AC, USB-A, and USB-C ports from any direction.
- Spatial Liberation**
No longer huddled around walls, enjoy the freedom to power up exactly where you sit.
- Tailored to You**
A modular system offering 1-to-4 sided configurations to suit any environment.
- Functional Elegance**
Merging decorative tabletops with high-speed charging to elevate the mobile experience.

American Standard Charging Towers for Smarter Workspaces

 790x15 290 325	 1772 303.2	 1532 485 414.3	 1890 225 150	 1835 485 414.3
PBK-1WAY Packaging Carton Size: 80 × 37 × 34.5 cm G.W.: 7.3 kg / ctn	PS05 Packaging Carton Size: 86 × 37 × 37 cm G.W.: 7.4 kg / ctn	PS03 Packaging Carton Size: 102 × 45 × 18 cm G.W.: 6.5 kg / ctn	PS28.US Packaging Carton Size: 85 × 37.5 × 20 cm G.W.: 4 kg / ctn	OME-PWR-STATION Packaging Carton Size: 95 × 47 × 47 cm G.W.: 10 kg / ctn

OmniElectrical

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Product Value Analysis Table

OmniElectrical

Product Elements		Competitor 1	Competitor 2	Omni Products	Customer Benefits
Uniqueness Product Design	Superior UI design	Fixed configuration	Fixed configuration	Flexible design & Modular combination	Stylish, multiple design styles. Functional power modules can be flexibly combined according to requirements.
	Customizable logo	✓	✓	✓	Custom logo on product & packaging at no extra cost, with sufficient quantity.
	Customizable height/color			✓	The product is available in customized heights & colors to meet different needs.
	Power cord specification	1.8 meters Diameter: 1.5 square line	1.8 meters Diameter: 1.5 square line	3.0 meters Diameter: 2.5 square line	1. Safety / Thermal - Runs cool under high load, no heat worry. 2. Performance / Distance - No voltage drop or power loss over longer runs. 3. Convenience / Compatibility - Plug anything (up to 13A) without calculating wattage. 4. Durability / Feel - Thicker, stiffer, more rugged, lasts longer.
Certification	UL/CUL 962A			UL/CUL 962A	Tested to UL/CUL 962A commercial power supply standard.
	Tamper-Resistant construction			✓	With tamper-resistant socket (TR), safety shutter, internal L, N, PE is blocked by safety door, more secure.
Product Performance (Security Protection)	Fast charging 50W protocol (support up to PS-QC/PPS)	18W	20W	GaN 65W	Applicable to GaN fast charging technology. USB-C maximum is 65W, PPS. The voltage can be charged under 3.3V~20V current, 3.25A. The device automatically depressures and boosts the output power.
	Operating temperature range		✓	✓	Meet the requirements of temperature control direction (max 93.52 degree), high quality materials, to ensure user safety.
Core Pain Point	Purchase quantity (MOQ)			✓	Standard products: MOQ 50-200 sets. Customized products: 500 sets (mixed colors).
	Delivery time (Small batch & Large quantity)			✓	Standard Products: small batch (10 days) large batch (20-25 days).
Price-Performance Ratio	Price performance	Entry-level	Overpriced	Cost-effective	Premium materials and rigorous testing ensure the safety and reliability you can trust - for complete peace of mind.
Strong Value Points Product Highlights					1. We will maintain the diversity of product designs, including the combinations of socket quantity and fast-charging modules. 2. Focus on and enhance the continuation and update of the product. 3. Provide free development cooperation support. 4. Offer authorized cooperation support with certificates.