

Price of outdoor power distribution box support columns

Article Overview

Outdoor power distribution box support columns typically range from \$200 to \$1,500 or more, depending on size, material, and features.

Price Range

- o Basic freestanding socket or power columns for residential gardens or patios generally cost \$200-\$500. These are often made of galvanized steel or aluminum, weatherproof, and include multiple electrical outlets for garden tools, lighting, or temporary appliances .
- o Commercial or industrial-grade columns with enhanced durability, vandal-resistant features, and multiple circuits can range from \$800-\$1,500+. These are designed for camping sites, public spaces, or construction sites, often including modular designs, cable management, and protection against moisture, dirt, and mechanical stress .
- o Custom or specialized columns with integrated water, data, or compressed air connections, or tailored aesthetics, may exceed \$2,000, depending on the complexity and materials used .

Factors Affecting Cost

- o Material: Galvanized steel and aluminum are common; solid rubber or reinforced composites increase durability and cost .
- o Number of outlets: More sockets or circuits increase the price.
- o Weatherproofing and IP rating: Higher protection against water, dust, and UV exposure (e.g., IP66) adds to cost .
- o Vandal resistance: Columns with lockable covers or reinforced enclosures are more expensive .
- o Installation requirements: Freestanding pedestals may require concrete bases or anchoring, which can add to overall expenses.
- o Customization: Color, height, modularity, and additional utilities (data ports, water, compressed air) influence pricing .

Where to Buy

- o European suppliers like BML and GIFAS ELECTRIC offer high-quality modular columns suitable for private and commercial use .
- o Online marketplaces such as Amazon and Alibaba provide a range of outdoor power distribution boxes and support columns, often with varying specifications and prices . In summary, the cost of outdoor power distribution box support columns varies widely based on application, material, and features, with residential models starting around \$200 and commercial or customized solutions exceeding \$1,500.



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This article covers the types, features, and advantages of power DB boxes, as well as their manufacturers

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