

Price of a Level 2 Distribution Box with Socket



Overview

Power Distribution Box, 110V Electricity Meter Electrical SAFE AND RELIABLE: This power outlet box comes with 4 NEMA 5-20 IP44 Power Distribution Box Elect.

Key Takeaways

A Level 2 distribution box with socket typically costs between \$80 and \$300, depending on voltage, amperage, and industrial-grade features.

Price Range and Factors

The cost of a Level 2 distribution box with integrated sockets varies based on material quality, number of sockets, circuit protection, and environmental ratings. For example, industrial-grade boxes with multiple two-core (220-250V, 16A) and five-core (380-415V, 16-32A) sockets, built-in circuit breakers, and IP44/IP54 weatherproof ratings are priced around \$150-\$300 per unit on platforms like Amazon. Basic residential or compact models with two standard plug sockets can cost \$80-\$150, depending on durability and enclosure material.

Features Affecting Price

Material: ABS or polycarbonate enclosures provide flame resistance and long-term durability. **Circuit Protection:** Built-in C16/C32 breakers or surge protection devices increase safety and cost. **Environmental Rating:** IP44-IP66 ratings for water and dust resistance are common in outdoor or industrial boxes.



Voltage and Amperage: Higher voltage (380–415V) and higher amperage (32–63A) configurations are more expensive. Smart Features: Some modern boxes include energy monitoring, IoT connectivity, and load management, which can further increase the price.

Purchasing Options

Online Retailers: Amazon and Alibaba offer a wide range of distribution boxes with sockets, including industrial and weatherproof models. Specialized Suppliers: Companies like Distribution Zone and Global Sources provide high-quality, CE/UL-certified boxes suitable for commercial or stage applications, with prices varying based on amperage and configuration. Wholesale: Bulk purchases from manufacturers can reduce per-unit cost, especially for industrial-grade boxes.

In summary, a Level 2 distribution box with socket can cost \$80–\$300, with higher-end industrial or weatherproof models at the upper end of the range. When selecting a box, consider voltage, amperage, environmental protection, and built-in safety features to ensure both reliability and compliance with local electrical standards.

Article Content

Distribution Zone

The Powersafe Sequential Box is manufactured in a 19-inch rack style format, allowing it to be easily mounted in any environment. As standard, the box is rated at 800A; boxes can be linked together to

Distribution Box Cost Guide: Value & Features

Explore distribution box cost factors, safety features, and budget solutions. Learn how to select the right panel for your needs and budget.

CEE Wall Socket Power Distributor Box 5P 32A 16A with 2 Level Knob ...

WATERPROOF AND VERSATILE: The CEE power box has an IP44 waterproof rating to keep your outdoor electrical connections safe from water damage; Suitable for AC 220-380V or 240-415V,

Legrand Price List PDF 2026

Looking for Wholesale Prices for Legrand Products? Enquire Here. These Legrand Price Lists contains : Power Switchgear - DMX3 Air Circuit Breakers, DRX & DPX MCCBs & Accessories, Multi function

Socket Combination Box & Fuse Box

Pricing is typically based on the contents and any customized configurations. To receive detailed pricing information, you can submit a request via the Get Offer form.

Headlines

The Headlines section delivers bite-sized news updates across banking, finance, business and technology. It provides succinct summaries of market-moving events to keep readers

Electric Box Plug and Socket Distribution Box Industrial

Product Description Product Description Yueqing Beigang Industrial Socket Distribution Box is an electrical distribution device that adopts a plug-in method,

Power Distribution Box, 110V Electricity Meter Electrical Box ...

Power Distribution Box, 110V Electricity Meter Electrical Box with NEMA 5-20 Power Outlet Pane,IP54 Electrical Breaker Socket Distribution Box for Construction Sites, workshops and Factories

SELVO 20A SPN Distribution Board with 2-Pin Metal

Provision of caps to cover socket when plug is not connected to prevent accidental contact with it Suitable for surface or flush mounting Suitable for workshops,

NYT Connections archive

Every NYT Connections puzzle ever published is listed here, organised by date, with all four category groups and their sixteen words. The NYT only offers the current day's puzzle for free,

Amazon : Power Distribution Box

Joinfworld Power Distribution Box,50A 125V/250V NEMA SS2-50 CS6375 Inlet, 30A Circuit Breaker, Individually Controllable Sockets, Heavy - Duty Waterproof Enclosure with Cooling Fan Recycled

Amazon .uk: Distribution Box

RoadEu - UK Power Distribution Box - 2x 13Amp Socket and CEE 16Amp Socket 3P 230V - Monophase Wall Combination Socket with Circuit Breakers and RCD, Designed for UK Market and Includes

Electrical distribution box for 4 bases

Gray electrical distribution box. 2 bases 2p + TTL of 10-16A 250V. 1 base 2P + T of 16A 220V. Base 3P + T of 16A. 380V. Enter to see the electrical material online.

Portable Socket Distribution Box IP67 Industrial Socket Box Plastic ...

Description Portable Socket Distribution Box IP67 Product overview Easy to carry, provide flexible power output Implementation standard: DIN VDE 0623 IEC 60309-2 Protection level: IEC 60529 IP67 Click to

Amazon .uk: Electrical Distribution Box

Waterproof IP65 Junction Box, Electrical Distribution Box (White), Surface-Mounted, ABS Cable Box for Electrical Outlet Control - 150x110x70 mm 4.2 (5) £849 FREE delivery Sun 12 Jul on your first eligible

Power Distribution Box Electrical Box 2 Core 220-250V

About this item [Industrial Grade Socket Box] Equipped with 4pcs two core sockets (220 to 250V 16A) and 2pcs five core sockets (380 to 415V 16A, 32A), meeting

Contact Us

Continue your research online:

Website: <https://cgweb.co.za>

Technical inquiry: <https://cgweb.co.za/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

