Dongya power distribution box model



Overview

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Key Takeaways

Dongya power distribution boxes, such as models LWDF, LWDS, LWDFT, and LWDST, are ABS or PE material enclosures designed for low-voltage distribution with IP44–IP55 protection and flexible installation options.

Key Models and Materials

Models: LWDF, LWDS, LWDFT, LWDST, JHDB-W05, H4374050008A0 Material: ABS or PE plastic, with powder-coated surfaces for durability Color: Typically white, with custom colors available Protection Class: IP44 to IP55 depending on model, providing dust and splash resistance Electrical and Technical SpecificationsVoltage Input: 380V three-phase with neutral (N) and ground (PE) lines Phase Configuration: Three-phase five-wire system Output Plugs: Configurable based on customer requirements, including 63A 5-pin male plugs Switch Protection: Optional leakage protection and isolation switches with clearly visible split points Max Supply Capacity: Varies by model; some models support up to 25,000 pieces per month production Installation and MountingMounting Options: Wall-mounted, embedded, or stage-mounted depending on construction needs Recommended Height: 1.

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3–1. 5 meters from the ground for wall-mounted installation Clearance: Side clearance ≥0. 5 meters from walls Packaging: Standard export cartons, typically 1–200 pieces per carton depending on model Additional FeaturesCustomization: OEM options available for plug configuration, voltage, color, and branding After-Sales Support: Video and online technical support provided; overseas service may be limited Applications: Suitable for construction sites, low-voltage distribution networks, commercial buildings, and stage power setups Dongya power distribution boxes are designed for flexible, safe, and durable low-voltage power distribution, with multiple models and customization options to meet specific industrial or construction requirements.

Article Content

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Dongya Distribution Box High Voltage Closure

Model. High voltage distribution box is the control part of EV power supply, which has the functions of power distribution, current measurement, short circuit protection, charge and discharge control, pre

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"Portable Distribution Box"

The Portable Distribution Box is a premium choice in the Power Distribution Cabinet & Box category.Yes, factory custom power distribution cabinet & box services allow full OEM branding,

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Electric Distribution Box

A distribution board (also known as panelboard, breaker panel, electric panel, DB board or DB box) is a component of an electricity supply system that divides an electrical power feed into

Dongya Aluminum Magnesium Dust Explosion-proof Distribution Box

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Zhejiang Dongya Electronic Co., Ltd.

Zhejiang Dongya Electronic Co., Ltd. was established in 1984, with registered capital of USD 1,482,353. Our company is specialized in manufacturing, developing and selling all kinds DC contactors, relays,

Portable Power Distribution Units & Boxes| LEX Products

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The indoor distro boxes have a NEMA 1 Indoor environmental rating, like the versatile 100 amp 3 phase PowerHOUSE™ Pagoda portable distribution box.

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

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