

Where can I find a suspended platform electrical distribution box



Overview

A cable distribution box is an electrical device used to collect, distribute, and protect electrical power.

Key Takeaways

Suspended platform electrical distribution boxes can be sourced from specialized manufacturers and suppliers such as Go Higher Construction, Alibaba, Skyliftec, Made-in-China, and Cons-Mach.

- **Go Higher Construction** Go Higher offers high-performance electrical control boxes for ZLP series suspended platforms (ZLP250, ZLP500, ZLP630, ZLP800, ZLP1000). Their control boxes feature overload protection, emergency stop, phase loss protection, limit switch compatibility, and intuitive operation buttons. They are suitable for curtain wall construction, window cleaning, painting, and installation projects. Go Higher also provides OEM and bulk order options for international clients. More details can be found on their website:

<https://gohigherconstruction.com/product/suspended-platform-electric-control-box/>.

- **Alibaba** Alibaba lists the EC-BOX-2024 model, a modular and compact electrical control box for suspended gondolas. It is made from industrial-grade aluminum alloy and ABS fire-resistant housing, rated for 220V-380V, and includes over-current, short-circuit, and leakage protection. OEM/ODM customization is available, making it suitable for global B2B clients.

- **Skyliftec** Skyliftec provides electric control boxes with safety features such as leakage protection, overheating protection, current overload protection, and emergency stop buttons. Their boxes are designed for easy maintenance, with individually marked wires and anti-tilt mechanisms for enhanced safety. They also offer customization options for different suspended platform models .
- **Made-in-China** This platform offers Suspended Platform Electric Gondola Boxes with options for OEM branding, custom busbar fitment, top cable entry modifications, and modular enclosures. Wholesale and distributor deals are available, with delivery times depending on order size and customization requirements .
- **Cons-Mach** Cons-Mach provides suspended platform electrical control boxes that allow operators to control vertical and horizontal movement, adjust speed, and monitor operational status. These boxes include safety interlocks and emergency stop functions, and can be powered by mains electricity or portable generators. They are suitable for construction, maintenance, and repair applications .

Considerations When Purchasing

- **Compatibility:** Ensure the control box matches your suspended platform model (e.g., ZLP series or custom gondolas).
- **Safety Features:** Look for overload protection, emergency stop, leakage protection, and anti-tilt mechanisms.
- **Customization:** OEM/ODM options allow branding, labeling, and specific technical modifications.
- **Material and Durability:** Industrial-grade aluminum or fire-resistant ABS housing ensures long-term reliability.
- **Voltage and Phase:** Verify the voltage rating (220V, 380V, 415V) and phase compatibility (single or three-phase). By contacting these suppliers directly, you can request quotes, confirm technical specifications, and arrange for bulk or customized orders to meet your suspended platform requirements.

Article Content

How to Install a Cable Distribution Box Safely and Correctly?

A cable distribution box is an electrical device used to collect, distribute, and protect electrical power. It is usually

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

