

Price label for qualified electrical distribution boxes at construction sites



Overview

These power distribution centers are protected by a GFCI module giving the user open neutral and reverse phasing protection.

Key Takeaways

Construction site electrical distribution box labels typically range from \$10 to \$30 per set, depending on quantity, material, and features, and are used to clearly identify circuits, breakers, and electrical connections.

Electrical box labels for construction sites are generally sold in sets, with prices varying based on the number of labels, material quality, and additional features. For example, a set of 170 vinyl circuit breaker decals suitable for home, office, or construction use can cost around \$10-\$20 per set, while more advanced smart QR code labels with auto-labeling features may cost \$25-\$30 per set. Bulk orders or industrial-grade labels for heavy-duty construction environments may be higher.

Usage and Applications

- **Identification of Circuits:** Labels are placed on breakers, switches, or fuses to indicate the corresponding circuit or load, improving safety and maintenance efficiency.
- **Construction Site Organization:** On temporary or permanent construction site electrical distribution boxes, labels help workers quickly identify power sources for tools, lighting, and machinery.

- **Durability Requirements:** Labels are often made of vinyl or weather-resistant materials to withstand dust, moisture, and temperature variations common on construction sites .
- **Compliance and Safety:** Proper labeling ensures compliance with electrical codes and reduces the risk of accidental disconnection or overload.

Types of Labels

- **Standard Vinyl Labels:** Bright, easy-to-read, suitable for indoor and outdoor use.
- **Color-Coded Stickers:** Help differentiate circuits or phases visually.
- **QR Code or Smart Labels:** Allow digital tracking and inventory management for complex construction projects. In summary, investing in high-quality electrical box labels enhances safety, organization, and compliance on construction sites, with typical costs ranging from \$10 to \$30 per set depending on features and quantity .

Article Content

CEP | Construction Electrical 50 Amp Single Phase (Spider) Temp

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

