



US Construction Site Electrical Distribution Boxes for Sale Manufacturer

Article Overview

Key U.S. manufacturers of construction site electrical distribution boxes include ETA Enclosures, Thermon, Hope Electrical Products, Selco Manufacturing, and American Wire Group, offering UL/NEMA-compliant solutions for industrial and temporary power applications.

Leading Manufacturers and Suppliers

ETA Enclosures USA specializes in power distribution enclosures for switchgear, transformers, and control panels. Their products are designed for industrial, commercial, and utility applications, featuring high-strength steel construction, modular configurations, and NEMA/IP-rated protection against dust, water, and corrosion. They offer single and double door freestanding enclosures, IEC wall-mount enclosures with cable entry modules, and thermal management options to ensure safety and compliance with UL 508A standards . Thermon Temporary Power Solutions provides portable power distribution boxes, power distribution centers, and industrial light towers for construction and brownfield projects. Their units are engineered for both general and hazardous environments, offering robust, compact designs suitable for confined spaces while maintaining high power output and safety . Hope Electrical Products Co., Inc. manufactures electrical boxes from cast iron, bronze, stainless steel, and cast aluminum. They offer NEMA-rated boxes (6, 4, 3R, 6P, 4X), including pull, hinged, concrete, gutter, sidewalk, and housing boxes. Some products are explosion- and weatherproof, suitable for demanding construction environments . Selco Manufacturing Corp. produces custom fire- and NEMA-rated electrical boxes from powder-coated aluminum, carbon steel, and stainless steel. They provide engineering and design services and serve construction, utility, electrical, and marine industries. Their products are UL listed and made in the USA . American Wire Group manufactures metal and plastic electrical control and junction boxes for wiring protection and enclosure applications. They serve battery energy storage systems, renewable energy, and utility markets, offering cutting, labeling, and emergency services with JIT delivery .

Additional Options

Other suppliers include Caylor Industrial Sales, Inc., Flux Connectivity Inc., and Penn Radiant Products, which provide custom or standard junction boxes, control boxes, and enclosures for industrial and construction applications. These companies offer a range of materials, sizes, and configurations to meet site-specific requirements .

Considerations for Selection

When choosing a construction site electrical distribution box, consider:



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- o Compliance: UL, NEMA, and IP ratings for safety and environmental protection.
- o Material: Steel, aluminum, or plastic depending on durability and exposure.
- o Portability: Temporary power boxes may require compact, robust designs.
- o Customization: Modular or custom enclosures for specific power distribution needs.
- o Environmental Protection: Weatherproof, dustproof, and explosion-proof options for outdoor or hazardous sites. These manufacturers provide a wide range of solutions to ensure safe, reliable, and compliant electrical distribution on construction sites across the U.S.

We supply electrical pull boxes and handholes for applications and installations in electrical utility, telecommunications, construction,

Power Distribution Box, 110V Electricity Meter Electrical Box with NEMA 5-20 Power Outlet Pane, IP54

Nema Enclosures manufactures custom and standard electrical enclosures designed to meet your project's specifications,

UNIVERSAL MOUNTING ADJUSTABLE BOXES 3-1/2" DEEP, 4" WELDED SQUARE BOX W/
BUILT-IN ADAPTER, ADJ. FLUSH

NSF, a trusted authority for health standards, testing, certification, and consulting, enhances global human health with public safety

EoBox has been manufacturing UL rated electrical enclosures for over 35 years. What sets us apart is our

Temporary power distribution boxes and carts serve as hubs to connect electrical loads and have multiple outlets to distribute power.

Find your construction site electrical enclosure easily amongst the 25 products from the leading brands (BIO-UV, YSCABINET,

Adjust quickly as your site evolves with our portable power panels and distribution boxes. Designed for

Made in the USA Unlike our competitors, we manufacture all of our products, as well as our tools, dies, and molds, in our own

Discover a wide selection of lab supplies and equipment and enjoy same-day shipping, procurement tools,

Explore Hubbell Wiring Device-Kellems" spider boxes, built to provide reliable and versatile temporary



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