

ContainerPower Energy Solutions

Outdoor mobile power box on construction site



Overview

What is a temporary power box?

A temporary power box, also known as a power spider box, is a portable electrical enclosure that provides temporary electrical power distribution on construction sites and other remote locations. It serves as a hub for connecting various electrical loads and distributing power safely and efficiently.

Why should you choose Hubbell wiring device-Kellems Spider boxes?

Easy to transport and set up, our spider boxes meet industry safety standards, ensuring a dependable power source for any temporary setup, enhancing operational efficiency and safety. Discover Hubbell Wiring Device-Kellems' spider boxes for reliable, versatile temporary power in harsh environments. Ideal for construction sites and outdoor events.

How do I get temporary power to my construction site?

Getting temporary power to your construction site is an involved process. Once you vet different power companies and approve a quote, the temporary power poles need to be installed and there are permits and inspections that need to take place. In order to get power to your site quickly, be prepared for the following steps to occur.

Do I need temporary power poles for my construction site?

Your construction crew and subcontractors are scheduled to begin work in a month or two. Yet, you still haven't secured temporary power for your construction site. Most likely, you'll need temporary power poles to get enough energy for the trailers and equipment on your job site. The first step is to consult the experts.

How does a temporary power service work on a construction site?

Once the power switches over, an electrical team will disconnect and remove

the temporary power components from the site. While a temporary power service is the best option for large-scale and long-term construction projects, it's not the only option for temporarily powering your construction site.

Why do construction sites rely on temporary power?

When a piece of land is undergoing development and construction, it's not yet tapped into the grid — leaving construction teams without electricity to power their equipment. That's why they rely on temporary power for construction sites. But what is temporary power?

Where does it come from?

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