

Large Exhibition Hall Power Distribution Box

Maximum flexibility + mobility: With our pluggable WIV exhibition distribution boxes you are well placed to benefit from a faultless operation in changing locations.

The versatile design of the CCFB Series can be configured to accommodate virtually any utility requirement including audio/video, communications, power receptacles, cam style single pole ...

Featuring higher amperage ratings of up to 140 amp for greater power and data capacity, these devices are designed to accommodate all your high-load utility services including power, communications, ...

Whether you need a small setup or a large-scale power solution, SX has you covered. Entertainment events require efficient and reliable power distribution. SX's entertainment power distro solutions ...

The Convention Center Series Floor Boxes from Legrand are engineered to accommodate a wide range of utilities and services directly within showrooms. This includes power, ...

Expo Distros or Expo Power Distribution Blocks are for Convention centers and public arenas that have unique power distribution needs. Equipment needs to be capable of handling various loads from ...

With these facts in mind, we have designed the Distro-Box. This box supplies six (6) duplex Edison style receptacles above grade level for easy access to the exhibitors as they arrive to set up their booths. ...

floor boxes designed to distribute power, sound, communications, control, air and water throughout convention centers and exhibit halls.

Our Expo Panels provide portable power distribution solutions for indoor event centers including conventions, concerts, trade shows and more. From standard configurations to customizable options, ...

When your production requires distributing power to dozens of fixtures and equipment from limited main feeds, power distribution rental from EventStarts provides professional distro boxes that safely split ...

Large Exhibition Hall Power Distribution Box

Web: <https://www.busydoniemiecwaldii.pl>