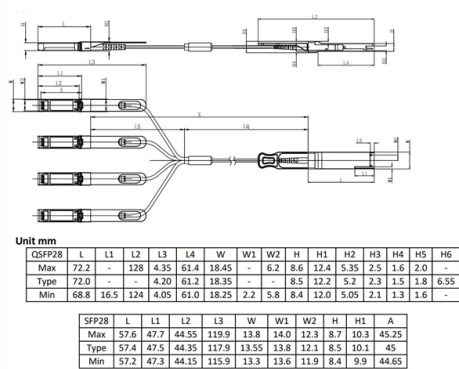


Level 400A Distribution Box



Article Overview

A Level 400A Distribution Box is a high-capacity electrical distribution unit designed to safely manage up to 400 amps of current for industrial, construction, or large-scale event applications.

Overview

A 400A distribution box is engineered to handle high electrical loads, providing a centralized point for power distribution while ensuring safety and efficiency. These boxes are suitable for industrial sites, construction projects, outdoor events, and large-scale installations where multiple circuits and high current are required .

Key Features

- Current Rating: Supports up to 400A, making it ideal for high-power applications .
- Materials: Options include solid rubber housings for impact and shock resistance, reinforced insulated plastic for flame retardancy and insulation, and galvanized steel frames for durability and rust resistance .
- Protection: Equipped with circuit breakers, residual current devices (RCDs), and protective covers to ensure safety against overloads, short circuits, and environmental factors like dust and water .
- Sockets and Outlets: Typically includes multiple flush-mounted sockets (16A, 32A, 63A) with individual circuit protection, allowing simultaneous connection of various equipment .
- Portability: Some models are designed to be portable with lifting brackets or hook-compatible structures for easy installation on trusses or temporary setups

Article Content

400A Power Distribution Blocks | Farnell® UK

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Liebert RX 400 Amp Distribution Cabinet | Power Distribution

The Liebert® RX remote power distribution cabinet supplies packaged power distribution in the smallest possible footprint, with 400

400A Panel Boards | Hager & Schneider | Mastertrade Supplies

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400A Din Rail Distribution Box, Universal Power Junction Box

About this item Flame-retardant shell, high temperature and resistance, good insulation performance and long-lasting durability.

400A Inlet

Need a custom distribution board? We specialise in bespoke solutions with unique configurations and components. Contact us via

400A 400V Distro with 6 x 63 amp 400 volt three phase Outlets

Large stackable 400A 400V Three Phase distribution box with 6 x 63A 400V Three Phase sockets protected by RCDs & MCBS

DB400 400 Amp Power Distribution Box

DB400/CUSTOM Showmen DB Series Power Distribution Boxes are designed and built to withstand demanding day-in, day-out use

Solid rubber Grande distribution box 400A

Our portable distribution boxes are designed for maximum serviceability. Sockets can be easily replaced from the outside without

KUPO POWER DISTRIBUTION BOX FOR 400A-BLUE, PDB

The KUPO 1 to 6 400A power distribution box uses PA reinforced insulated plastic material, which has excellent insulation, impact

Switchboards and Enclosures | Schneider Electric UK

Switchboards built with PrismaSeT 6300 are type tested and compliant with IEC 61439-1& 2 standards, A complete Schneider

Compact Distro53 400A Distribution Board by Raiden

Raiden's Distro53 400A board ensures secure high-current power distribution. Built rugged for heavy-duty industrial use and critical

Contact Us

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