Fingerprint power distribution box



Overview

FSPDBs provide a safe, convenient way of splicing cables, splitting primary power into a variety of secondary circuits or providing a fixed junction tap-off point. Finger-safe protection: Fully insulated block ensures touch safe isolation of live parts. Schneider Electric NSYEBs are enclosed IEC power distribution blocks that are available with copper or aluminum lugs. They are one-pole modular units with an interlocking dovetail feature that enables ganging of the blocks to create multi-pole configurations according to application requirements. The features acceptance, a compact footprint, and the snap-on simplicity of DIN rail mounting. Therefore. Wieland is your experienced and reliable partner for efficient, pluggable and decentralized electrical installation.

Article Content

IEC Enclosed Power Distribution Blocks

Browse our products and documents for IEC Enclosed Power Distribution Blocks - These enclosed blocks are finger safe from the front according to IP20 and have

FSPDB Series UL 1059 Finger-Safe Power Distribution

FSPDBs provide a safe, convenient way of splicing cables, splitting primary power into a variety of secondary circuits or providing a fixed junction tap-off point.

Finger-Safe Power Distribution Blocks

© 2026 EXF OPTICAL NETWORKS - All rights reserved

With “finger-safe” components ranging from our Socomec line for the incoming main disconnect switch, our popular ULTRASAFE fuse holders, and our FSPDB line of power distribution blocks, Ferraz

Powersafe Powerlock Box

In addition, as a safety measure for electrical power professionals, the power distro box has IP2X finger-proof protection. The Powersafe Box is

Electrical Distribution Boxes for Power Distribution

From decentralized energy, signal and data distribution to distribution boxes for smart buildings, we offer the right solution.

FSPDB5A Power Distribution Blocks | Mersen

FSPDBs introduce a new level of safety and ease for installing power distribution blocks. An IP20 level of finger safe protection is achieved using the FSPDBs and

Bussmann series Finger-safe power distribution blocks data ...

Bussmann series power distribution blocks have three distinct styles to match different application needs. There are the PDBFS_ and PDB_ high short-circuit current rated power distribution blocks

AntomationDirect Finger-Safe Power Distribution Blocks & Open-Style ...

Finger-safe power distribution blocks are engineered to accept copper conductors and maintain an SCCR rating of 200kA, with proper fusing. These blocks are suitable for both factory and

Biometric Reader Power Supply

These power supplies cater to various options and feature a wide input range as well as Switched-Mode Power Supply (SMPS) technology. They are meticulously engineered to meet all the necessary

Understanding Distribution Boxes: Your Guide to Power

Every single type of these power distribution boxes serve to regulate electricity management systems safeguarding the structure against unauthorized

What is a Distribution Box? – A Comprehensive Guide

A distribution box organizes and controls power flow, ensuring safety and efficiency in electrical systems.

A Guide to Temporary Power Distribution Boxes | ATI

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Temporary power distribution boxes are a popular method of providing electrical power to remote areas. Learn about the benefits of using

Amazon : Power Distribution Box

Browse power distribution boxes with circuit breaker protection and multiple outlet configurations. Shop durable solutions for construction and emergency use.

Distribution Box: Types and Functions | Axis-Electricals

A distribution box ensures that electrical supply is distributed in the building, also known as a distribution board, panel board, breaker panel, or electric panel. It is

What Is a Distribution Box?

Some distribution boxes have a longer cord than others. When choosing a distribution box, make sure the cord is long enough to reach the main

Power Distribution Boards: Understanding their role

Learn the anatomy and functions of a power distribution boards, stay safe working with it, and ensure reliability. Learn about their types and safe

Distribution Boxes Types – The Complete Guide

The power distribution boxes deliver electricity from the main electrical main to other circuits. Several distribution boxes are designed for specific use in

Everything You Need to Know About Temporary Power

What are some common applications for temporary power distribution boxes? We''ll explain how they work and benefit your business. Learn more here!

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Contact Us

Continue your research online:

Website: https://explosivefunctions.co.za
Technical inquiry: https://explosivefunctions.co.za/contact.html
EU project coordination: Parque das Nações, Lisbon, Portugal

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

© 2026 EXF OPTICAL NETWORKS - All rights reserved