ATPW Distribution Box



Overview

Unless specified otherwise, the items offered are manufactured by Schneebichler or for Schneebichler under their supervision.

Key Takeaways

The ATPW Distribution Box by Hoffman Enclosures is a modular, steel enclosure designed for safe and organized power and signal distribution in industrial and rack-mounted applications.

Overview

The ATP

W Distribution Box is manufactured by Hoffman Enclosures and is intended for housing circuit breakers, switches, or sockets in a secure and organized manner. It is designed to segregate switches from other components, reducing interference and ensuring reliable operation. The box is suitable for 19-inch rack mounting, allowing flexible placement within standard industrial racks.

Specifications

Material: 1. 5 mm steel plate with a RAL 7035 finish for durability and corrosion resistance. Dimensions: Length of 120 mm with cable entrance at the rear measuring 400 x 35 mm, fitted with a cable brush.

Mounting: Adjustable DIN rail depth by 15 mm, with 15x M5 connections on each side for secure installation. Earthing: Equipped with two earthing rails (10 x 8 mm) to ensure proper grounding. Module Capacity: Can accommodate up to 22 modules (18 mm each), providing flexibility for various electrical configurations.

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Features

Interference Reduction: Segregates switches from other components to prevent negative electrical interference. Cable Management: Rear cable entry with brush ensures organized wiring and protection against dust and debris. Modular Design: Supports modular installation for both power and signal distribution, compatible with standard industrial components.

Durability: Robust steel construction ensures long-term reliability in industrial environments.

Applications

The ATP

W Distribution Box is ideal for: Industrial control panels and automation systemsRack-mounted electrical installationsDecentralized power and signal distributionEnvironments requiring organized, safe, and modular electrical connections Additional ConsiderationsFor specialized applications, modular distribution boxes like the ATPW can be integrated with FieldPower® systems or other modular busbar solutions to simplify installation and enhance flexibility. It is also compatible with standard OEM components and can be used as a replacement or upgrade in existing systems. This combination of robust construction, modularity, and organized cable management makes the ATPW Distribution Box a reliable choice for industrial and commercial electrical distribution needs.

Article Content

Distribution box | Schneebichler ATP GmbH

Unless specified otherwise, the items offered are manufactured by Schneebichler or for Schneebichler under their supervision.

Distribution Boxes | TTI Europe

These boxes come with robust IP67-rated protection and resistance to vibration and environmental factors, deliver reliable performance even in harsh conditions. Distribution boxes are ideal for

M Series Distribution Boxes

Amphenol LTW''s distribution boxes serve as an organized hub for M8 and M12 connectors, offering streamlined cable management, easy pre-wired installation, and centralized

Distribution Boxes

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These distribution boxes facilitate efficient cable management, offer a pre-wired configuration, and support various connectivity options that enhance system efficiency and productivity with secure data

Distribution Box

Our distribution boxes are perfect for industrial environments, catering to automation, robotics, and processing facilities. They provide cost-effective solutions through automated dispensing and

ATPW60HGP TOUCH-UP PAINT WHITE PO (21449

Use Touch-Up Paint Pen to repair the finish of enclosures and panels. Get ATPW60HGP TOUCH-UP PAINT WHITE PO (21449 at wholesale prices at Westburne - your electrical distributor. Join Now!

Sensor actuator boxes

Download our product catalogue for sensor-actuator cabling and circular connectors or our portfolio overview for FieldPower® distribution boxes for power

PASSIVE DISTRIBUTION BOXES

Exact12 distribution boxes for safety applications connect up to eight safe actuators in addition to eight standard sensors. They meet the EN ISO 13849-2 requirements.

Availability Check with ATP Logic or Against Plann...

Availability Check with ATP Logic or Against Planning IN SAP S/4HANA In this step, make settings for planning and the availability check in ATP logic.

ATW-DA49 | UHF Antenna Distribution System | Audio-Technica | AV

Product information for UHF Antenna Distribution System ATW-DA49 manufactured by Audio-Technica . Provided by AV-iQ Australia.

ATW Series

ATW Series The Air-to-Water (ATW) Series uses heat transfer from the outdoor air to heat water for a hydronic heating system, or cool water for air conditioning via hydronic fan coils. Available in sizes

Distribution board: 3D models

Discover all CAD files of the "Distribution board" category from Supplier-Certified Catalogs SOLIDWORKS, Inventor, Creo, CATIA, Solid Edge, autoCAD, Revit and many more CAD software

123076924 atp quick guide | PDF

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This document provides instructions for using ATPDraw and ATP/EMTP to simulate electrical circuits. It discusses how to create a data file for simulation using ATPDraw or by directly editing text files.

Audio-Technica ATWDA49 ATW-DA49 UHF Antenna Distribution

About this item The atw-da49 is a UHF (Wide-band 440-900 MHz) Active unity-gain diversity antenna distribution System that enables one pair of Antennas to feed multiple wireless Systems. Provides

Distribution boxes – For modular and decentralised solutions

Modular base for decentralised automation Modern automation solutions are becoming increasingly decentralised. As a result, you need distribution systems that can be easily integrated into the

Analysis of Extracellular ATP Distribution in the ...

The distribution of extracellular ATP in a porcine model was consistent with experimental data in our previous study. The predictions from a human IVD model showed a high accumulation of

ATP-Binding Cassette and Solute Carrier Transporters ...

The ATP-binding cassette (ABC) and solute carrier (SLC) transporters play pivotal roles in cellular transport mechanisms, influencing a wide range of physiological processes and impacting

Power distribution blocks (PDB) for DIN rails

Phase distribution blocks (PDB) and sub-distribution blocks for potential distribution Clamping blocks and power distribution blocks (PDB) for the DIN rail are suitable for collecting and distributing

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Website: https://cgweb.co.za
Technical inquiry: https://cgweb.co.za/project-enquiry.html

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

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