

AP power distribution box specifications



Article Overview

The APC AP6020A PDU is a compact, versatile rack-mounted power distribution unit with 13 C13 outlets, supporting 100–240 VAC input and flexible current ratings.

Key Electrical Specifications

- Input Voltage Range: 100–240 VAC (cULus, PSE) and 200–240 VAC (UL-EU), compatible with both 50Hz and 60Hz frequencies .
- Input Connection: IEC-320 C20 inlet, allowing use of a detached power cord for flexibility .
- Output Outlets: 13 C13 outlets, strategically positioned to minimize cable congestion .
- Maximum Output Current per Outlet: 12 A (cULus), 15 A (PSE), or 10 A (UL-EU), depending on regional standards .
- Total Power Capacity: 3.3 kW for single-phase operation .

Physical and Installation Features

- Form Factor: 0U vertical or horizontal mounting, preserving rack space .
- Dimensions: 38.81 x 4.36 x 9.29 cm (15.28 x 1.72 x 3.66 in), .
- Weight: Approximately 1.50 kg (3.30 lb), lightweight for easy handling .
- Mounting: Toolless installation with pull-out brackets or vertical 0U mounting options .

Article Content

Distribution Box: Types and Functions | Axis-Electricals

The distribution box serves as the load centre and distributor of electrical power. A distribution box ensures that electrical supply is

Distribution Box

Amphenol LTW's distribution boxes facilitate efficient cable management, easy installation with pre-wired configuration, and provides

AP Surface mounting boxes With IP55 and IP65 rating

AP surface mounted boxes The AP cable junction box is made of two plastics. The box itself is made of hard plastic material. The

AP9 and AP10 Surface-mounted junction boxes

The box locks by snapping and can be opened by inserting a screwdriver into the opening slots - no screws are needed. The box can

Complete Guide For Distribution Boxes Types

Distribution boxes, also known as electrical distribution boards or panels, are pivotal components in electrical systems, ensuring the

Power Distribution Catalogue

This makes it possible to design a wide variety of Power Distribution wall mounted solutions. These mild steel enclosures are pre

AP9 and AP10 Surface-mounted junction boxes

Our factory in Porvoo is a net-zero site, utilizing 100% renewable energy. The low carbon footprint of the production along with short

TECHNICAL SPECIFICATION I.R.O. 63,100,160 & 315 KVA

1. SCOPE: This Specification covers the design, manufacture, testing at works and supply of Distribution Boxes made out of CRCA

PRODUCT BROCHURE AP Surface-mounted junction boxes

Due to the superior design and materials used in AP9 and AP10, boxes are protected against a cold environment and are suitable for

Power distribution | UPS and Power Conditioning | ABB

Reliable, clean and efficient uninterrupted power is vital to mission-critical operations. ABB's power switching and power distribution

TECHNICAL SPECIFICATION FOR LT DISTRIBUTION BOX

General Technical Particulars for LT Distribution Boxes : - The L.T. Distribution Boxes should be of the dimensions as per the

AP Touchscreen Power Distribution Cabinet for Easy Installation ...

Size Specifications: The external dimensions are shown in the product specifications or can be customized according to customer

Rack Power Distribution

Use the Rack PDU Selector to help you choose from our diverse rack power distribution offerings, designed to meet the needs of

Distribution Boxes Technical Data

DC Micro Style Distribution Boxes Four-pin, One Signal per Port Cable Connector
Distribution Box Eight-port DC Micro Distribution

AP enclosures – Almatec

Tailor-made AP enclosure for distributing power to a track construction machine. Heat insulation protects the plant control system

APC AP6020A Power Distribution Unit Specifications and Datasheet

Ensuring that your servers and networking equipment receive a stable and reliable power supply is paramount. The APC AP6020A

APC Rack Power Distribution & Rack Systems Pocket Guide WW 998

APC Basic Rack PDUs provide reliable power distribution via a single input with multiple output receptacles and distributes power

Contact Us

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