

Article Overview

Wall-mounted distribution boxes are identified by specific model or product numbers, such as OEG 711000370, PCE KOMBI BV 63/5, Prysmian WM060-04, or JUNON C6 series.

Understanding Distribution Box Numbers

A distribution box number typically refers to the model or product code assigned by the manufacturer to identify a specific wall-mounted distribution box. These numbers help in ordering, installation, and maintenance. For example:

- o OEG Wall-Mounted Distribution Box: Model number 711000370, featuring 1 CEE and 2 socket outlets with protective contact, ready-wired circuit breakers, and a transparent protection cover .
- o PCE KOMBI Series: Plastic wall-mounted distribution boxes with identifiers like BV 63/5, 32/5, 16/5, indicating rated current and configuration .
- o Prysmian Medium Distribution Wall Box: Model WM060-04, used for fibre distribution to customer drop cables .
- o JUNON C6 Series: Single-phase distribution board with surface or flush mounting, identified as C6 series, including 32A capacity and complete internal components .

Key Features to Consider

When referencing a distribution box number, it is important to note:

- o Mounting Type: Surface-mounted (hung on wall) or flush-mounted (inside wall) affects installation.
- o Capacity and Rating: Ampere rating (e.g., 32A, 63A) and number of circuits or sockets.
- o Material: Plastic, metal, or hard rubber, which influences durability and protection level .
- o Protection Features: Built-in circuit breakers, IP rating, and protective covers.

How to Use the Number

The distribution box number is used to:

- o Order the correct product from suppliers or manufacturers.
- o Verify compatibility with electrical systems and installation requirements.
- o Reference technical specifications for maintenance, replacement, or upgrades. By identifying the correct model number, you ensure that the wall-mounted distribution box meets your capacity, safety, and installation needs.

Wall-mounted distribution box number

A distribution box, also called an electrical distribution box, distributes incoming power to

? Product Type: Circuit Breaker Distribution Box? Color: Elegant White? Application: Indoor (Home & amp;

Learn how to install a distribution box safely and correctly. Covers wiring, placement,

PCE specialises in the production of CEE industrial plugs and sockets, earthing contact plugs and sockets and supplies a complete

Service cable ducts or conduits, surface mounted or in cable chases embedded in the wall Note: to facilitate future

32 amp Distribution Board 32 amp Distribution Board includes cover, frame, base box, guide rail, neutral

Mini Center Compact is a reliable range of distribution boards allowing maximum flexibility, offering wide choice of incomers: Switch

Flush-mounting and wall-mounted junction casings The heart of the GEWISS offer is represented by

Upgrade your indoor electrical setup with this elegant and compact 4-way distribution box, designed for safety, durability, and a clean

Location: First, you need to choose the right spot. The DB Box should be easily accessible for maintenance but away

? Introduction Distribution boxes are at the heart of safe and organized electrical systems--whether in residential,

Lewden Distribution Boards Built to Individual Specifications Call for Details.Click on the configurator and

FWB series Fiber Distribution Box Wall-Mounted Type, also called ODF wall-mounted distribution cabinet, is available for small

CommScope offers a complete line of easy-to-use access terminals, copper and fiber splice closures,

Configure fuse and distribution box surface-mounted individually In addition to the high quality, the modern designs and the

Wall-mounted distribution box in compact design, ideal for installation in factory

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