

## Abb13 circuit distribution box



### Overview

Compact distribution board, empty cabinet, for the internal use, with Door, class of protection II (double insulated), in combination with earthing set (accessory) we can achieve protection class 1, degree of protection IP44, applicable standards: EN 61439-1, EN 61439-3 . Compact distribution board, empty cabinet, for the internal use, with Door, class of protection II (double insulated), in combination with earthing set (accessory) we can achieve protection class 1, degree of protection IP44, applicable standards: EN 61439-1, EN 61439-3 . ReliaGear lighting panelboards are factory assembled on rigid steel frames and equipped with circuit breakers from 15 A to 800 A. The maximum fully-rated short circuit rating is equal to 65 kAIC to 240 V AC and 480/277 V AC. ReliaGear lighting panelboards are factory assembled on rigid steel frames. Modular switchboard BEF402216 from ABB, designed for installation, for 16 (2x8) circuit breakers with transparent door. Suitable for residential and general use. No matter how harsh the environment is, there is always a proper enclosure for your needs. Thanks to protection ratings and high quality ble (from 65 x 65 mm up to 361 x 254 mm) plus 3 different cover heights are available. Large Equipment (Any External Dimension More Than 50 cm)ABB's enclosures offer a first-class quality assortment of enclosures and accessories wherever electrical energy needs to be distributed, metered and controlled from the main distribution boards via the sub distribution boards to the smallest consumer unit for final distribution.

## Article Content

### Distribution Boards & Consumer Units

Mini Center Compact is a reliable range of distribution boards allowing maximum flexibility, offering wide choice of incomers: Switch Disconnecter, MCCB, MCB, RCCB, RCD or Direct Cable Connection.

### ComfortLine

This range is completed by ComfortLine CA/CU, compact distribution boards for wall, flush, and hollow wall mounting, offering compact,

### Aftermarket Electrical Parts, Spares & Consumables | ABB ...

Discover our aftermarket replacement parts, spares and consumables for low and medium voltage systems. Help ensure reliability and performance with genuine OEM components.

### System pro E power

System pro E power modular main distribution switchboard up to 6300A, 120kA short-circuit. IEC 61439-2 certified. Integrates with ABB low voltage equipment.

### ABB Low voltage distribution system

ABB Low voltage distribution system offers safe and reliable distribution based on InLine ZLBM fuse switch disconnecter. It's a full IP2X protected system consisting

### Distribution Boards

Kabeldon distribution boards are specifically designed for outdoor installations and they come as pre-assembled systems, ready to install. They combine the advantages of the flexible IP-system with

### Reliable Service Kits for ABB Electrification Solutions | ABB

Transform your process operations with ABB's Distributed Control Systems and Service kits for Electrification Service. Maximize productivity.

### MBA13 | ABB

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### ABB Library

ABB Library is a web tool for searching for documents related to ABB products and services.

### CA13V | ABB

Compact distribution board, partly assembled cabinet, for the internal use, with Door, class of protection II (double insulated), in combination with earthing set

Short form catalogue Sub distribution Panel boards, distribution ...

System sophisticated Timers ProM and control several loads or independent groups of loads requiring different time controls with a contactors unique time (40A) reference. Compact The EEPROM

CATALOGUE General purpose enclosures Heavy duty and industrial

Polycarbonate boxes are available with a smooth surface (one single entry) or with multiple metric cutouts. xes are available with a smooth surface or with multiple metric Opaque gray or transparent

ABB Enclosure Model

The purpose of the distribution box: reasonable distribution of electrical energy to facilitate opening and closing operations on the circuit. It has

Power distribution | UPS and Power Conditioning | ABB

Power Switching and Power Distribution offering Keeping mission-critical infrastructures connected Reliable, clean and efficient uninterrupted power is vital

ABB molded case circuit breakers

The power distribution circuit breakers are available, with UL 489 and CSA C22.2 approval, in the fixed, plug-in or draw out, two-pole, three-pole and four-pole versions.

ABB Consumer Units & Distribution Boards | PDF

This document provides information on ABB's consumer units and distribution boards, including ordering details. It describes various product lines for consumer

ABB I Sub distribution boards

Starting from compact boards for energy distribution applications up to floor standing energy supplying switchboards for huge sites of manufacturers or office buildings

Floor-standing cabinets

Cabinets are prepared for integration of meter panels, distribution panels, combination sets or the CombiLine-N modular distribution panel system. Flange

Corsi\_2000\_it

The box, to be placed above the switchboard roof, increases the space available for the incoming cables and, together with the distribution frame, makes distribution simpler.

NewCover-2009

The TP& N distribution boards accept a variety of incoming devices, isolator, miniature circuit breaker, residual current device, MCCB or direct cable connection.

DISTRIBUTION SOLUTIONS VD4/R MV vacuum circuit breakers for

This construction method protects the vacuum interrupter from shock, pollution and condensation. VD4/R circuit breakers can be used in all medium voltage secondary distribution systems and MV/LV

Cyberex® Power Distribution Unit (PDU)

Cyberex® PowerView monitoring system Designed for performance, flexibility and usability Take your distribution equipment to the next level by managing your critical loads at the individual branch circuit

## Contact Us

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