

Dimensions of a 16-position double-row distribution box

The RR Double Door 2 Row MCB Distribution Board is a robust electrical distribution panel designed for managing and distributing electrical circuits. This distribution board is essential for ensuring a safe ...

Removable front cover. Provision for earth and neutral bars. Enclosure thickness : up to 1.2mm. The door or the box itself is reversible for left or right opening.

The Anchor 16 Way SPN Double Door Distribution Box (Model 36788) offers reliable electrical circuit management with its 16 ways and single pole and neutral (SPN) configuration.

The ROW DB"s can be utilized by Panel builders to incorporate in their Distribution boards or other Panel systems suitable for mounting various types of DIN Rail LV Switchgear components.

Door earthing provided to ensure earth continuity. Adjustable painted mounting assembly made of electro-galvanized Steel Fine texture polyester powder coated in RAL 7035 light grey colour & RAL ...

They are used for a safe and reliable distribution and control of power. o Available up to 6 rows o Door earthing provided to ensure earth continuity. o Adjustable painted mounting assembly made of electro ...

Clear detailed description of each size and easy to select with the ordering codes. Box with four studs and adjustable nuts for easy fit / easy removal of the panel assembly. Generous wiring space. Easy fit ...

Where to Buy? BS EN 60529:1992.

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We are pleased to confirm the installation of your new SPN 16 Way DD DB. Our highly skilled team of technicians will be arriving at your location to complete the installation process.

Use proper wiring size for incoming and outgoing cable as indicated Amps & Watts range and ensure proper earthing are done on entire loops properly to all meet safety clauses.

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Web: <https://www.csc-energia.com.pl>