

Dimensions of a Double-Row Distribution Box

This extension box has thirty-four 18mm modules over two horizontal rows and is made from a steel material. Dimensions: 484 x 470 x 139mm (H x W x D). With over 50 distribution warehouses, we ...

16 Ø75 mm connectors arranged in two rows. The Ø198 mm main spigot can be positioned on the back, side, or top of the box. The compact design allows for installation within floor slabs, in attics, or ...

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.

Thanks to their double-row design and Ø75 mm ports, the boxes allow for easy installation in ceilings, walls, and suspended ceilings, and their construction guarantees even air distribution and noise ...

The 36 module, 2 row IP65 Distribution Boards (GCUT236) has a completely new and innovative shape, reaching the highest level of quality and design. They are made from halogen free long-lasting ...

Features Includes painted steel enclosure Contains 2 x PAC1600 energy meter Pre-wired with all necessary cabling for out-of the box installation to DBs Dual power tail connections provided Meter ...

Phase selector distribution boards with inbuilt 3 numbers of selector switches and 3 numbers of piano switches as well as provision for 8 pole MCB / Isolator / RCD as incoming and SP MCBs as outgoing.

The dimensions are (W) 400mm x (H) 530mm x (D) 117mm. The color of the consumer unit is white (RAL9003).The enclosure material is made of electro galvanised steel.

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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 pan assembly. Generous wiring space. Easy fit ...

BF-U-3S...-D125 Setup of the distribution board is based on a 3-step principle (wall pan / mounting insert + DIN frame + door) 2 to 7 rows, 24 MUs / row 4 to 7 rows, 33 MUs / row Protection class I

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