

DSP1ROW16 - Single phase distribution board, Acti9 Disbo, row type, 16 ways, flush mount.

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.

They provide cost-effective solutions through automated dispensing and streamlined production. With the durability, robust IP67-rated protection, and resistance to vibration and environmental factors, ...

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 ...

Understand your distribution box labels to identify circuits, improve safety, and troubleshoot electrical issues in your home with confidence.

Experience streamlined power management with the DBSet 96 module, 6 row distribution board designed for flush mounting. The enclosure material is painted sheet steel thickness of 1.2mm.

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.

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

Metal Distribution Box Features Continuously welded seams Foam-in-place seamless gasket 120-degree opening heavy-duty industrial hinges IP66 protection rating against dust and water according ...

36 Way Distribution Board & Beyond (40, 42, 48, 54, 60, 72 Way): Represent the upper echelon of standard distribution board sizes. These are employed in heavy industry, large data ...

Web: <https://www.cgaroofing.co.za>