

Distribution box rail type



Overview

Primary Types: The most common profile is the TS35 (Top Hat) rail, followed by TS15 (Miniature) and TS32 (G-Section) for specific applications. JUNON new range: C6 series Single Phase Distribution Board, is high quality distribution panel box with competitive price. It is becoming more and more popular since we launched it to the market. 32 amp Distribution Board includes cover, frame, base box, guide rail, neutral copper bar and earth. ABB Mini Center Compact distribution board is the basis for development and growth in meeting all the demands for a successful future in residential, commercial, and infrastructure segments. The wide range of distribution boards enables each customer to select an individual and economical. DIN rail is a standardized metal rail used for mounting industrial control equipment inside equipment racks and enclosures. On-wall boxes install 18 modules on one DIN rail.

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 Disconnector, MCCB, MCB, RCCB, RCD or Direct Cable Connection.

Standard Electric DIN Rail for Distribution Box

DIN Rail is suitable to install breaker, contactor, surge protector, relay, connecting terminal, PLC, module socket, module electric appliance and

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

