

Double-row distribution box for circuits



Overview

There are several types of double rows distribution box available, each designed to fulfill specific functions within an electrical system. Common types include circuit breakers, switchgear, and distribution panels. Distribution boards (DB), also known as consumer units, fuse boxes or breaker panel, are essential components in electrical installations that distribute electrical power from a main supply to various circuits throughout a building. Its primary roles are distribution, protection (using devices like. All Elucian® Metal Dual Row Consumer Units will come supplied furnished with a 100A Mains Switch, 2 Pole 275Uc (V~) 40kA Type 2 SPD & 100A Connector linking both tiers together. Today, electrical systems are essential for homes and industries. But what exactly is a power distribution box, and why is it so essential in our daily lives?

The DB panel board controls the flow of electricity. · Material: Galvanized steel enclosure, powder-coated. · Circuits: 6 to 60 ways (6, 12, 18, 24, 36, 45, 60 standard).



Article Content

36 Module 2 row IP65 Distribution Board GARO

The Garo 26 Module 2 Row Distribution Board is manufactured with halogen free materials such as ABS and polycarbonate. The materials are used to ensure the distribution board is extremely high quality

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

