

Three-Phase Neutral Power Distribution Board

This three-phase neutral (TPN) distribution board is designed for electrical power distribution. The board features multiple slots for circuit breakers, with color-coded labels indicating phase and neutral connections.



ADDITIONAL IMAGES



Product Overview

Professional Electrical Distribution

The ETD01 three-phase neutral distribution board provides safe and reliable circuit protection for residential, commercial, and light industrial buildings. Engineered to meet IEC61439-3 standards, it features a fully shrouded busbar and a robust electro-galvanized steel enclosure. This versatile system supports multiple main incomer options and flexible mounting types, ensuring ease of installation and long-term durability in various environments.

Electrical Ratings

Core Specifications

250 A Max Amperage	690 V Insulation Voltage	415 V Max Voltage
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Main Incomer Options

MCB, Isolator+ELCB, MCCB

Mechanical Construction

Mounting Options

Flush • Surface

Construction Details

Property	Specification
Material	Electro-galvanized steel
Sheet Thickness	1mm & 1.2mm
Finishing	Powder-coated (RAL7035)
Ingress Protection	IP40

Available Ways (3-Phase)

- 4
- 6
- 8
- 10
- 12
- 14
- 16
- 18
- 20
- 22
- 24