

Nader double-row distribution box



AI Overview

The Nader NDP3A double-row distribution box is designed for indoor concealed electrical installations, supporting AC 50/60Hz up to 440V, with durable ABS or PC covers and a metal body for reliable protection.

Key Features

- Voltage and Frequency:** Suitable for indoor AC circuits at 50Hz or 60Hz, with a rated working voltage up to 440V.
- Temperature Range:** Operates normally at temperatures up to 35°C, with occasional tolerance up to 60°C.
- Row Configuration:** Available in double-row format, allowing installation of multiple circuit breakers, switches, and sockets in a compact layout.
- Material and Construction:** The bottom box is made of 1.0mm cold-rolled steel, treated with electrostatic spraying for high gloss, corrosion resistance, and durability. Covers are made of high-quality ABS (opaque) or imported PC (transparent) materials.
- Installation:** Designed for concealed installation, with knock-down holes in the bottom box for flexible mounting. The cover can be opened from top and bottom, facilitating easy access to internal components.
- Protection:** Provides protection for circuit breakers, switches, and sockets against mechanical impact, liquid intrusion, and other external influences.
- Certification:** The NDP3A series has obtained China Compulsory Certification (CCC), ensuring compliance with safety standards.
- Applications:** Residential and Commercial Buildings: Ideal for housing electrical accessories in fixed installations.
- Electrical Safety:** Supports miniature circuit breakers (MCBs) and other low-voltage protective devices, ensuring safe operation of household and building electrical systems.

Additional Notes

The classic white color of the box is compatible with most interior designs. The double-row design allows for efficient organization of multiple circuits in a single enclosure, reducing space requirements while maintaining accessibility. The Nader NDP3A double-row distribution box is a reliable choice for indoor electrical installations, combining durable construction, safety compliance, and flexible configuration for modern resid...

Article Content

NDP3A Series Distribution Box | Quisure Circuit Breaker

Nader NDP3A concealed distribution box series is applicable to indoor AC 50Hz or 60Hz, rated working voltage up to 440V, generally not

Products / MCCB | Nader Circuit Breaker

Nader Molded Case Circuit Breaker (MCCB): the AC voltage is from 400V to 1000V, the DC voltage is from 250V to 1500V, the current is from 10A to 1250A, and the number of poles includes 2P, 3P and

NDP3A Series Distribution Box | Nader Circuit Breaker

Metal box body, made of 1.0mm cold-rolled steel plate for the single-row, 1.0mm cold-rolled steel plate for two-row and three-row bottom boxes, surface

NDP1A Series Distribution Box

Nader NDP1A series concealed distribution box is applicable to indoor AC 50Hz or 60Hz, rated working voltage 220V to 440V, generally not exceeding 35 °C and

Exploring Double Rows Distribution Box: Composition, Grades, and ...

A double row distribution box is an essential electrical panel designed to manage and distribute electrical power across multiple circuits in commercial, industrial, and construction environments.

Selection Guide for Low-voltage Products

As one of the leading companies in the high-end low-voltage electrical apparatus industry in China and a listed company on the Shenzhen Stock Exchange (002706.SZ), Shanghai Liangxin Electrical Co.,

Distribution Board for Home & Commercial Space | GM Modular

Power Distribution Board- GM Modular A distribution board is also known as db board or main distribution board is part of an electricity supply system that divides power into smaller circuits. It has

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NDM1 series miniature circuit breaker is used in low-voltage terminal distribution for industry, civil building, energy, telecommunication and construction to do

Distribution box flyer.cdr

BCH Distribution Boxes BCH offers wide range of compact, aesthetically appealing & elegant distribution boxes with unique user friendly features. BCH Distribution Boxes are specially designed &

About Nader

As Nader's overseas market distributor and strategic partner, will bring China's leading low-voltage electrical products to the world. Quisure is Nader brand's

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User manuals, nader Circuit Breakers Operating guides and Service manuals.

Nader Circuit Breakers

Designed for terminal protection in single-phase and three-phase systems (up to 125A), Nader MCBs offer protection from short circuit, overload, and overvoltage conditions.

[NDP1 series, NDP1A series, NDP3 series, Shanghai Liangxin Nader ...](#)

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Galvanized Double-Row Distribution Boxes

Galvanized double-row distribution boxes are components of mechanical ventilation systems, designed for air distribution in residential buildings. Made of galvanized steel sheet, they ensure durability,

[NDP3A Series Distribution Box / Nader Circuit Breaker-Distribution Box ...](#)

[NDP3A Series Distribution Box / Nader Circuit Breaker Product introduction](#) The NDP3A series of distribution boxes are applicable to the indoor environment with the AC 50Hz or 60Hz, and the rated

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Nader-NDW3-Series-Products-Specification

The double-point underline frame displays a controller with the voltage display function, while this display isn't available without the optional voltage function;

New Ekinox3 DB Range Catalogue EGY

The quality and hold of the connections are vital for the safety of distribution boards fitted with high breaking capacity MCBs. The connection areas are designed to make installation faster without

Products | Quisure Circuit Breaker

NDP1A Series Distribution Box Nader NDP1A series concealed distribution box is applicable to indoor AC 50Hz or 60Hz, rated working voltage 220V to 440V, generally not exceeding 35 °C and

NDP3A Series Distribution Box / Nader Circuit Breaker-Distribution

Transparent and opaque plastic box covers, to be opened from up and down in a single or double rows, from left to right in three rows. The cover base and the opaque plastic movable door are made of

NDP3 Series Distribution Box

Nader NDP3 series modular terminal combination box is applicable to circuit terminals with AC 50Hz (or 60Hz), rated working voltage of 230V to 400V and

Contact Us

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