

Dimensions of the XL21 model distribution box

Component Diagram



Key dimensions





Dimensions of the XL21 model distribution box

XL-21 power distribution cabinet

The main distribution box adopts self-design of new components, compact structure, beautiful appearance, easy maintenance, a variety of wiring options for users to

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XL-21 Power distribution box

The power distribution boxes of the xl-21 type all adopt new electrical components, which are compact in structure, convenient in maintenance and flexible in circuit schemes. Apart from the short circuit

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XL-21 Low Voltage Power Distribution Panel , Up to

The XL-21 Power Distribution Box is used for power distribution, conversion, transmission, control, and on-site operations in low-voltage distribution systems.

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XL-21 Series Electric Power Distribution Panel Board

The HOLDONE XL-21X LV closed type power panel is an advanced electrical distribution solution designed for AC 500V or lower systems. It accommodates a

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XL Low Voltage Power Distribution Cabinet

XL Low Voltage Power Distribution Cabinet suitable for three-phase four-wire systems with AC voltages up to 500V. It is primarily used for power distribution purposes in power plants, indu

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XL-21 POWER DISTRIBUTION BOX , Langsung Electric

This product meets the requirements of IEC 60439-1 and GB 7251.1. The basic frame of the XL-21 power distribution box is a C-shaped assembled structure, which is processed by galvanizing or

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XI 21 Distribution Box: Structure, Specifications, and Common Industry

XL21 Series Standard Boxes These standardized units offer modular design and consistent dimensions for easy integration into various installations.

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XL-21 Low-Voltage Power Distribution Box , 380V 800A



The XL-21 features a standardized yet flexible cabinet structure. Below are the typical dimensions for a standard configuration. This is an example of a single

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XL-21 Series Alternating-current Power Distribution Cabinet

XL-21 series low-voltage alternating-current power distribution cabinet is applicable for 3-phase 3-wire, 3-phase 4-wire and 3-phase 5-wire systems up to and including AC 690V in power generation and

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XL-21 low voltage electric power switchgear electrical distribution box

XL-21 low voltage electric power switchgear is a cutting-edge solution for efficient and reliable power distribution. With its advanced technology and superior performance, it ensures seamless operation

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XL-21 low-voltage power distribution cabinet

XL-21 low-voltage power distribution switchgear is suitable for power distribution in power plants and industrial and mining enterprises in three-phase four-wire

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Merlin Gerin XL-21 Power Cabinet Distribution 2000×800×400mm

Shop the Merlin Gerin XL-21 Series Power Cabinet Distribution (2000×800×400mm). Ideal for industrial, commercial, and residential installations, it offers reliable and efficient electrical distribution with easy

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XL-21 Power Cabinet



He is a professional development and production of distribution boxes, power cabinets, low voltage cabinets, non-standard automation control system of boxes,

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XL-21 Series Electric Power Distribution Panel Board

XL-21X LV closed type power panel is an advanced electrical distribution solution designed for AC 500V or lower systems. It accommodates a variety of configurations including three-phase three-wire, three

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XL-21 power distribution cabinet

XL-21 power distribution cabinet Cabinet front door installed ammeter, voltmeter and the signal lamp, button, selector switch and other components. The main

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XL-21 type low-voltage power distribution cabinet

Designed to meet IEC 60439-1 and GB 7251.1 standards, this indoor fixed enclosed cabinet is ideal for 50Hz AC power distribution systems with a rated voltage of 380V/660V and a current capacity of up

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XI-21 Power Distribution Cabinet-Sankai Electric

The XL-21 type power distribution cabinet is suitable for power plants and industrial enterprises. It is designed for three-phase three-wire, three-phase four-wire, and three-phase five-wire systems with

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XL-21 Power Distribution Cabinet

The XL-21 power distribution cabinet is used in power plants and industrial and mining



enterprises, serving as a power or lighting distribution unit in three-phase AC systems with voltages below 500V,

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XL-21 Electrical Distribution Box Enclosure Control Panel

High quality XL-21 Electrical Distribution Box Enclosure Control Panel Prefabrication Power Installation from China, China's leading product market electrical power

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XL-21 Low-Voltage Power Distribution Box , 380V 800A

FulletoElectricmanufacturestherobustXL-21low-voltagepowerdistributionbox. Rated for 380V 800A, it offers superior dustproof protection and safety for

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XL-21 POWER DISTRIBUTION BOX , Langsung Electric

The basic frame of the XL-21 power distribution box is a C-shaped assembled structure, which is processed by galvanizing or spray-coated, and the necessary components are assembled into a

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XL Low Voltage Power Distribution Cabinet

XL Low Voltage Power Distribution Cabinet The XL-21 low voltage power distribution cabinet is suitable for three-phase four-wire systems with AC voltages up to 500V. It is primarily used for power

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XL-21 Power Distribution Box,Chiya Electric Technology Co.,ltd.

XL-21 power distribution box is suitable for power distribution in power plants and industrial and mining enterprises, in three-phase four-wire or three-phase five-wire



systems with AC voltage of 500 volts

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XL-21 AC Distribution Box Manufacturer , Factory Direct

The XL-21 series power distribution box is one of the widely used power control and distribution equipment in low-voltage distribution systems. Due to its easy installation, flexible use, easy

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Low Voltage Fixed Electrical Power Distribution Board

XL-21 type low voltage distribution cabinet is suitable for three-phase AC 50/60HZ, max voltage 690V, rated current to 800A power distribution system,Used to

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