

# Type 21 Power Distribution Box

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

It serves as the central hub for receiving and distributing electrical energy in low-voltage systems up to 380V. Designed for power plants, substations, industrial enterprises, and commercial buildings, the ...

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 systems with AC voltage of 500 volts and ...

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

It is suitable for motor control, power distribution, and energy management. This product adopts a modular structure, featuring high safety, strong stability, and easy maintenance, meeting the power ...

The XL-21 power distribution box is widely used in power plants and industrial enterprises. It is suitable for three-phase power or lighting distribution systems below 500V, including three-phase three-wire, ...

The XL-21 Low Voltage Power Distribution Cabinet serves various industries, including metallurgy, mining, petroleum, chemicals, textiles, ports, and stations. It functions as a power distribution and ...

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 ...

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 ...

XL-21 Low Voltage Power Distribution Cabinet for industrial, commercial, and residential applications. Safe, reliable three-phase power distribution under 500V, indoor wall-mounted design.

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