How many circuits can a JXF distribution box have

JXF Series Power Distribution Box product is box assembled with various control functions by customer-selected components, and there are many box sizes and specifications and the size of ...

JXF Distribution Box is used to control the electricity circuit, which is under 100A, 1 phase 3 wire or 3 phase 5 wire, it can be used in commercial building and house

JXF distribution box is suitable for three-phase three-wire, three-phase four-wire, three-phase five-wire systems with 50Hz, 500V and below, and load current not greater than 250A.

JXF control box is suitable for three-phase three-wire, three-phase four-wire, three-phase five-wire systems with 50Hz,500V and below, and load current not greater than 250A.

Among them, multiple products such as FZRN25, FN12, FLN36-12, XRNT-12 have been exported to various countries and regions in East Asia, South Asia, Southeast Asia, Africa, and the United States.

Open-mounted distribution box installation method: Assemble four bolts into the four holes on the corners and tighten them into the expansion pipes to fix the box.

The standard JXF distribution box supports a maximum current of 250 A, with the power model expandable to 400 A, suitable for single-phase 240 V or three-phase systems of 450 V and below.

The box body can adopt a single door or double door structure, with inlet and outlet holes opened on the top and bottom of the box body, and equipped with lower sealing plates for cable entry and exit.

We are specialized in R& D production of complete switchgear of high and low voltage equipment such as prefabricated substation, distribution cabinet/box, drawer cabinet, ring network cabinet, inflatable ...

JXF series distribution box is suited for operating in the circuit of AC 50Hz, rated operating voltage 500V and below, in some special cases, the protection grade can reach up to IP55, the top and bottom of ...

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