

Preview

XMJ measuring box (cabinet) is widely used in commercial and civil residential, industrial parks, industrial and mining enterprises, and the three-phase and five-wire system distribution system with AC frequency of 50/60HZ and voltage of 400V and below. It is used for the special electric energy metering and distribution metering of power distribution. XJM metering and distribution box is widely used in various civil buildings, commercial electricity households and places where electric energy needs internal economic accounting. It adopts transparent cover and perspective window for easy observation. There are 1-16 meter meter box card (prepaid). XM type metering distribution box is mainly composed of circuit breaker, electric energy meter, box body, copper bus, N bus, PE bus, insulated wire, insulator, etc. The box body is provided with cable entry and exit holes. 3 Low-voltage switchgear and controlgear assemblies-Part 3: Distribution boards.

XM Series Low Voltage Distribution Box designed for safe and reliable power distribution in commercial and industrial electrical systems.

XM type metering distribution box XM type metering distribution box is mainly composed of circuit breaker, electric energy meter, box body, copper bus, N bus, PE bus, insulated wire, insulator, etc.

They are suitable for residential buildings and other locations requiring separate metering, serving as single-phase lighting and power distribution and metering equipment in three-phase four-wire

The XMJ low - voltage metering box is applicable to the power distribution system with an AC frequency of 50 Hz, a rated operating voltage of AC 220 V/380 V, and a rated current of 250 A and below.

The XJM series energy metering cabinets are designed for centralized single-phase or three-phase energy measurement and management in apartment buildings and office towers operating on 50 Hz

XM lighting metering distribution box is suitable for rated voltage 220V or 380V, single-row load total current is not more than 80A single-phase, three-wire or three-phase five-wire terminal circuit, as the

XM power distribution box (hereinafter referred to as metering box) is suitable for use as metering device of AC 50HZ TN-C system (three-phase five-wire) with voltage of 220V. The metering box complies

It is a live, mobile and reliable power distribution metering device. XJM metering and distribution box adopts multi-screen LCD touch screen to monitor the power quality of voltage, current, frequency,

High-precision Metering Box XM ensures accurate measurement and control for industrial applications.



Metering and Distribution Box xmj

Durable design for reliable performance.

XJM Metering distribution box is widely used in various civil buildings, commercial electricity households and places where electric energy needs internal economic accounting. It adopts transparent cover

Selection Manual XMJ measuring box (cabinet) XMJ measuring box (cabinet) is widely used in commercial and civil residential, industrial parks, industrial and mining enterprises, and the three

The XM (R) type distribution box is widely used in the building lighting and small-scale power control circuits of units such as hotels, residential buildings, apartments, high-rise buildings, ports, stations,

XMJ measuring box (cabinet) is widely used in commercial and civil residential, industrial parks, industrial and mining enterprises, and the three-phase and five-wire system distribution system with

The metering distribution box XM is divided into three categories: clear installation, concealed installation and outdoor installation. It is widely used

Single-phase Metering Box LV Cable Branch Box LV Intelligent Integrated Distribution Box Single Phase Meter Enclosure Three Phase Meter Enclosure XJ ELECTRIC CORPORATION 400-01-95598

Other attributes Place of Origin Zhejiang, China Brand Name OEM Model Number aoda Item spring MOQ 1pcs payment

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