

# Circuit China Solar High Current Ring Main Unit

What is ring main unit specification?

The ring main unit specification of the components shall follow to the requirements of the specifications of the rmu unit manufacturer. The number shall follow to the electrical wiring drawings; the positions shall be organized according to the order of the upper,lower,left and right of the components.

Which ring main unit is the most cost-efficient?

Among the ring main unit types,the fuse type ring main unit is the most cost-efficient and can support up to 2000kVA distribution substations. Breaker type ring main units are used especially in protecting the ring main network from fault currents.

What is SF6 ring main unit?

The sf6 ring main unit refers to the ring distribution network,that is,the power supply main line forms a closed ring,and the power supply supplies power to the ring main line,and then distributes power through the high voltage switch from the main line.

What are the components of a ring main unit?

The most important components inside of the ring main unit are the load breaker switch and fuse,which can provide fault protection for the loop network and improve the operational safety of power supply lines. SF6 Gas isolation,air isolation,and solid isolation.

What is the role of ring main unit?

The role of the ring main unit is to improve the reliability of power supply. It is mainly used in AC 11kV/33kV power distribution systems such as industrial and mining,residential,port and high-rise buildings. Because of the small load capacity,the high-voltage circuit is usually controlled by load switch or vacuum contactor. You see:

How many holes are there in the ring main unit?

There are fourrectangular assembly procedure holes in the rear and upper parts of the switch room. The observation window is set up on the front part of the ring main unit to check the position of the grounding switch. The rear part of the ring main unit components is geared with an explosion-proof device.

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Indoor Load Break Switch; Outdoor Load Break Switch; Switchgear; ...

1. Fully insulated, fully enclosed and compact, which are suitable for any outdoor environment. 2. Modular, multi-functional combination, high reliability and compact structure reduce the floor area of substation room. 3. Safe and reliable, long life maintenance free. 4. Flexible expansion to meet the requirements of end users or network nodes.

The company's products include: 12/24kV series indoor and outdoor switchgear, GIS, ring main unit, pole-mounted vacuum switch (FZW28/ZW20), high and low voltage complete equipment, diesel and solar energy storage and distribution integrated equipment. The company has passed the ISO9001 international quality system certification, all products have passed the inspection ...

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SF6 gas insulated 11KV ring main unit (RMU) designed in a compact size, it is extendable and be provided in 10 different configurations for 11KV power distribution networks. The main function of the 24KV ring main unit is to ...

The 11kV Ring Main Unit is an electrical device that distributes electricity between two or more circuits, as well as providing additional protection from overloads and short circuits. A competent electrical engineer will be able to draw up an accurate schematic diagram once the physical installation is completed. This diagram depicts the connections between all ...

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