



Hongfa Electric Taibiao Solar Energy

What are Hongfa new energy utilization products?

Hongfa new energy utilization products are widely used in PV power generation, energy storage system, wind power generation system and IDC, as well as rail transit, electric locomotive and other DC power systems. The relevant information on the products contained is for reference only.

What products does Hongfa offer?

Hongfa provides high voltage DC relays, photovoltaic relays, contactors, circuit breakers, capacitors and other products for photovoltaic, wind power, new energy vehicles and charging piles.

Who is Hongfa?

As a professional manufacturer of industrial relays and contactors, Hongfa provides products for major industrial control and automation companies around the world. Hongfa maintains a stable relationship with global famous OEMs and Tier1 suppliers. Hongfa provides automotive relays, high voltage DC relays, BCM, BDU, PDU, oxygen sensors.

What makes Hongfa a leading technology company?

In terms of technology R & D and manufacturing, taking the national enterprise technology center as the platform, Hongfa has set up postdoctoral research workstation, academician and expert workstation. Now it has developed into a leading scientific research and production base in the industry.

Who is Xiamen Hongfa electrical safety & controls?

Xiamen Hongfa Electrical Safety & Controls Co., Ltd. is a wholly-owned subsidiary of Hongfa, which specializes in R & D, design and manufacture medium and low voltage products.

How many subsidiaries does Hongfa have?

At present, Hongfa has more than 30 subsidiaries and has established three districts of R & D and production bases. Its products cover various categories, such as medium and low voltage products, relays, high and low voltage switchgear, capacitors, precision parts and automation equipment.

HONGFA is the world's largest relay manufacturer, holding the leading market share in power relays, automotive relays, HVDC relays, latching relays, and signal relays. ... DC relays, photovoltaic relays, contactors, circuit breakers, ...



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