



1000V Photovoltaic Energy Storage High Voltage DC Contactor

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Consisting of 1000V (ECK Series), 1500V DC (ECP Series) and ECPN/S ranges, these can be used in Electric Vehicle Charging Infrastructure (EVI), Battery Energy Storage Systems (BESS) and e-forklifts.

Beian (Suzhou) New Energy Co., Ltd. is one high-tech green energy enterprise in Suzhou, China.

Our DC contactors are small and lightweight and are designed to provide efficient switching in aerospace, commercial, and military electrical power systems.

The BSBC8P-100A high voltage DC contactor from BSB is a reliable solution for managing 1000VDC circuits in photovoltaic (PV) and energy storage systems (ESS). Built with a ceramic sealed structure, ...

EVQ Series Contactors can switch DC loads at both low and high voltage from 12 to 1000VDC. These hermetically sealed contactors can be mounted in any position, can be used in ...

Introducing the GVB35 1000VDC Bi-Directional High Voltage DC Contactor - the ultimate solution for high voltage power conversion equipment OEMs. Crafted for photovoltaic/battery inverters, battery ...

These new contactors for up to 1000 V (DC) enable reliable switching of lithium-ion batteries in traction applications, energy storage systems (ESS), and DC charging stations. These components ...

TE Connectivity's (TE) ECK High-Voltage DC Contactors offer high performance in electrical endurance, allowing switching voltage up to 1000V DC. These contactors enable ...

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