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Entec's DC Switchgear (ETGR21, ETGR22) is designed for the application in DC Traction Power System of both 900V DC and 1800V DC. The rated current can be 4000A and 6000A for various system voltage levels, and they can also be utilized in heavy DC Application.

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Entec's DC Switchgear (ETGR21, ETGR22) is designed for the application in DC Traction Power System of both 900V DC and 1800V DC. The rated current can be 4000A and 6000A for various system voltage levels, and they can also be utilized in heavy DC Application. All the main components, such as High-Speed Circuit Breaker (HSCB), Protection Relay and Disconnection Switch, are manufactured by Entec so that the system stability can be ensured.

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DC Switchgear is the Major Equipment for Safe Operation in DC Railway System. ETGR 21 & 22 series have been designed for DC Railway Substation, and also designed to be affordable in heavy conditions. ETGR 21 & 22 are optimized in order to be installed in any place with easy handling.

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DC Disconnecter Switch. DC Disconnecter Switch is used for no load switching in DC system. ET-DS design is compact and optimized to be integrated in DC switchgear and other applications. In addition, sufficient insulation capacity and electric current capacity increase the safety level of the product.

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Entec ' s Draw-out Solid Insulated Switchgear (D-SIS) is designed for the application in substation and power plants for medium voltage lines. The product achieves maximum 38% reduction in installation space compared to conventional metal clad switchgear.

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Entec's Secondary Switchgear (ENSIS) is designed for distribution automation system with the combination of different panels such as Circuit Breaker (CB) ,Load Break Switch (SW), MOF, and PT, etc. The modular structure of various panels makes the distribution line system more flexible. The operating mechanism uses a permanent magnetic actuator that guarantees high reliability and maintenance-free operation.

Secondary Switchgear - ENTEC  
Entec ' s Q-class DC Circuit Breaker (ETNB) is specifically designed DC Circuit Breaker used at Nuclear Power Plant to protect DC power system equipment such as Generator, Motor pump and Battery, etc. ETNB adopts air breaking method and uses manual closing mechanism enveloped with Insulation Frame. Quality of ETNB is testified at CESI and KERI by passing Q-Class type test, short-circuit test, load break test, earthquake test and BOM (Bill Of Material) related tests, and etc.

Q-class DC Circuit Breaker - ENTEC  
Our DC switchgear and distribution board contain state-of-the-art technology and are built on a design that has been proven and accepted worldwide. We have developed proprietary technology for all of the main devices in DC systems, including high-speed DC circuit breakers, disconnect switches, static switches, protection relays, and measurement amplifiers.

DC switchgear & distribution board - S & cheron  
Entec has been developing switchgear for substations and high-voltage clients with the latest and most advanced technology. Our maintenance-free products are offering reliability and safety for the power qualities in buildings, hospitals, schools, military facilities, and etc.

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ENTECC is the first manufacturer of high-speed DC circuit breaker, according to IEC international standard. Especially the DC SWGR ' s core part, High-Speed Circuit Breaker is well recognized for its excellent technology. It is currently installed and being used in domestic and international subway and traction system. Related Products. DC Switchgear

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Powell DC Switchgear incorporating the Hawker Siddeley NDC High Speed DC circuit breaker provides a reliable product with proven technology for application in your transit project. Building on the 80 year track record of DC design this switchgear solution offers optimal safety and the high speed performance you require.

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