

DC power storage cabinet for railway stations

ESL's Wayside Power Cabinets provide temporary plug-in power to passenger trains when the locomotive engines have been shut down and/or disconnected. Eliminating idling of a locomotive's ...

The Rectiverter is a 3-port bidirectional converter that provides both AC and DC power simultaneously. With its ability to feed both AC and DC applications, the Rectiverter system can replace many other ...

We design and manufacture custom electrical enclosures for the railway and tunnel sector, ensuring safety, reliability and long-term performance in the harshest environments.

Our long history of engineering railway system projects has given us extensive expertise in designing railway power supply systems. Our in-house simulator is able to calculate various railway system ...

Explore our modular containerized energy storage system with integrated power conversion. A flexible, mobile solution for rail depots, testing, and industrial backup.

AEG Power Solutions supports large railway EPC (engineering, procurement and construction) to design and manufacture complete and optimized back-up systems compliant with end customer ...

Maximize the efficiency of your DC railway traction network with our REC-D Diode rectifier and DC-DC converter solutions. These advanced components are essential for energy storage systems, ...

A braking train generates only a few kWh each time, but thousands of times every day.

Power Storage Solutions offers DC power cabinets and rack systems from trusted manufacturers, delivering reliable enclosures for batteries and critical power.

We offer dedicated enclosures, cabinets and storage for switchgear, data communications, power supplies, signalling systems and tunnel safety. Our range is fully compliant and network rail approved.

Web: <https://www.capturedmoments.co.za>