

Procurement of inverter cabinet dc power supply for railway stations



 **TAX FREE**    

Product Model
HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)

Dimensions
1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity
215KWH/115KWH

Battery Cooling Method
Air Cooled/Liquid Cooled



ENERGY STORAGE SYSTEM



Overview

Find your dc/ac inverter for railway applications easily amongst the 31 products from the leading brands (Absopulse, VEICHI, Mean Well.) on DirectIndustry, the industry specialist for your professional purchases. ABSOPULSE Electronics designs and manufactures an extensive range of power conversion products for railway rolling stock, trackside infrastructure and other mobile applications. Our railway quality product line includes DC-DC converters, DC-AC sine wave inverters and AC-DC power supplies. Across Europe and Asia, over 80% of new railway projects prioritize electrified traction to replace diesel-powered trains, propelled by stringent emissions regulations.

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Railway Power Supply Systems

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 ...

Railway DC-DC converters, DC-AC sinewave inverters, ABSOPULSE

ABSOPULSE designs and manufactures an extensive range of railway EN50155 DC-DC converters, DC-AC inverters, AC-DC power supplies.



DC/AC Inverters for Railway Market

What supply chain vulnerabilities currently affect the availability and pricing of railway DC/AC inverters? The global inverter supply chain faces multifaceted vulnerabilities driven by ...

Locomotive and train inverters by Ekyrail

This small and lightweight inverter is an ideal tool for those who work in a locomotive, it is designed to securely power a laptop as well as any other device requiring 100VA or less.



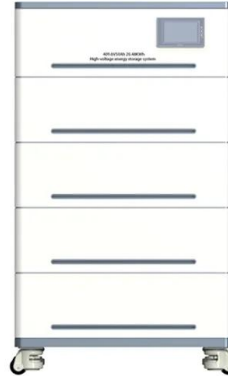
[AC/DC & DC/DC Converter for Railway Power Supplies , RECOM](#)

DC/DC converters used in railway technology are exposed to extremely tough conditions and must work properly and reliably for their entire service life. Engineers are therefore looking for DC/DC ...



[DC/AC inverter for railway applications](#)

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[DC/AC inverter for railway applications](#)

Designed for connection directly to the train auxiliary supply, the inverters incorporate surge and transient filtering ensuring compliance with both the traditional and latest rail specifications and ...



SECURED POWER FOR RAILWAY INFRASTRUCTURES

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 ...



DC/DC converters for railway application and mobility

Experience full performance even in the harshest environmental conditions with Traco Power's reliable DC/DC converters. Engineered to withstand shock, vibration, and airborne particles, our wide ...

Railway Power Supply Solutions

Schaefer offers custom engineering and manufacturing solutions for your heavy rail power supply challenges. Our experienced team can modify an existing product or design a new product and ...



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