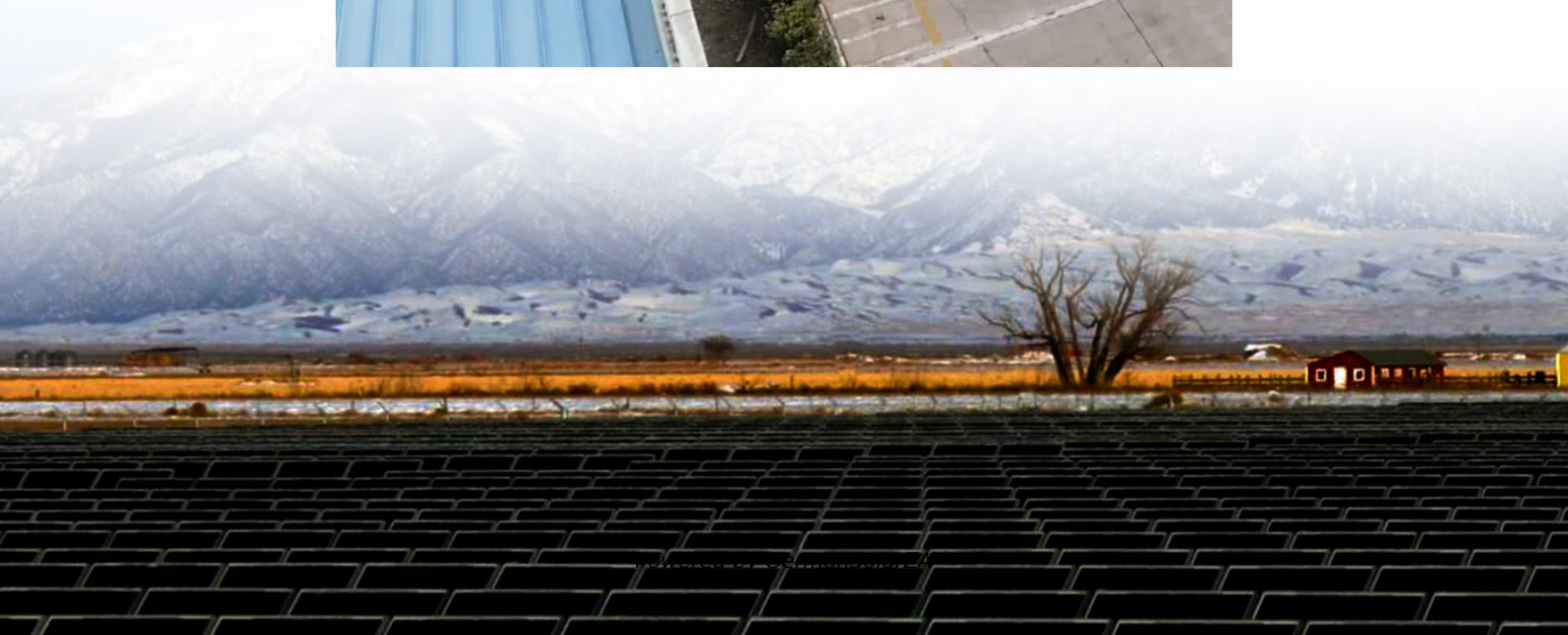


Transport Uninterruptible Power Supply





Overview

What are the requirements for power supplies and ups in critical infrastructures?

Specific requirements for power supplies and UPS systems in critical infrastructures concern reliability, robustness, and security: UPS systems ensure an uninterrupted power supply during power outages and enable an orderly shutdown of systems during prolonged outages.

Why do people rely on uninterruptible power supplies in public transport networks?

Billions of people rely on uninterruptible power supplies in public transport networks every day to keep passengers safe and goods moving. AEG Power Solutions offers a full range of innovative and reliable power solutions that support all kinds of transportation infrastructure around the globe.

Why do critical infrastructures need ups?

Many critical infrastructures are legally required to take measures to ensure a continuous power supply. UPS systems help meet these requirements and ensure compliance with relevant standards and regulations. The power supply in critical infrastructures is of paramount importance for the safety and well-being of society.

What is a UPS system and why is it important?

A UPS (Uninterruptible Power Supply) system is vital to ensuring uninterruptible power to crucial rail infrastructure like traffic control systems, trackside traffic lights, track points and axle counter systems, and tunnel safety systems. We can also design and implement specific solutions that supply power using mains power from the train catenary.



Transport Uninterruptible Power Supply



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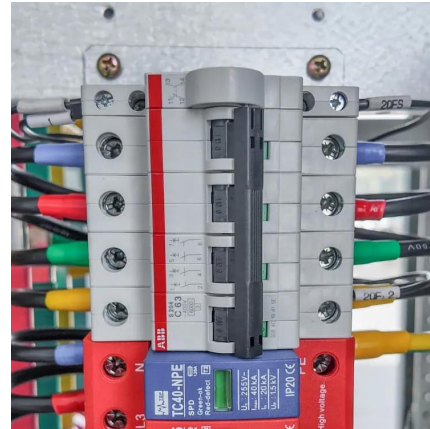


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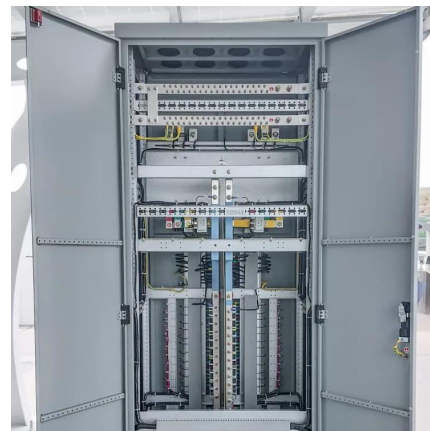
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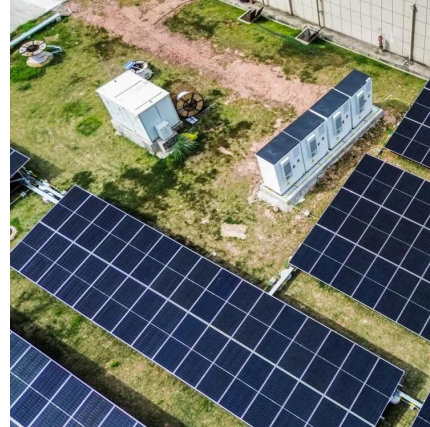




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