

BLINK SOLAR

Wholesale substation breaker in Latvia



Overview

Does Latvia have a 330 kV power network?

Latvia's 330 kV power network represents the middle point of the energy system of the Baltic states between its northern and southern parts. All 330 kV substations, except for "Daugavpils", have a dual power supply. The 110 kV network has a circle scheme. The majority of the 110 kV substations have two transformers and a dual power supply.

What was included in a 230 kilovolt substation project?

The project included engineering, design, supply and delivery, commissioning, all associated control and protection equipment, and buildings for the substation. This projects upgraded the existing 138 kV lines to 230 kilovolts.

What is a high-voltage substation?

High-voltage substations, the node points of today's complex power transmission infrastructure, play a key role in meeting this demand safely and reliably. Wherever you are, Siemens Energy is your reliable partner for planning and construction of customized, state-of-the-art high-voltage substations.

What are the components of a high voltage substation?

The main components of a high voltage substation are transformers (for voltage changes), circuit breakers and disconnect switches (for protection and isolation), busbars (for power distribution), instrument transformers (for measurement), surge arresters (for overvoltage protection), and control systems (for monitoring and automation).

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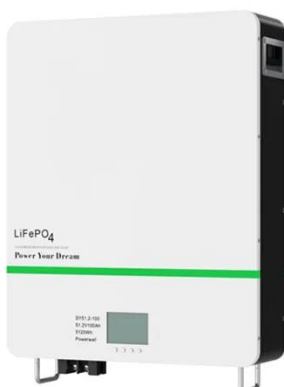


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Transmission network and substations , AST

The transmission network links Latvia's power stations with the energy systems of its neighbouring countries as well as distribution network companies, thus providing the ...

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High-voltage substations

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