

SolarInnovate Energy Solutions

Wholesale lv switchgear panel in Romania



Overview

How many amps can a LV electrical switchboard have?

Our company provides LV electrical Switchboards up to 6000 Amps, custom made to meet the electrical project specifications and to fit within the special room where it will be installed. These are built with the degree of protection, the short-circuit capacity and the form of separation indicated by the project.

What is the purpose of LV electrical panels?

The main purpose of this kind of LV electrical panels is to drive and control the various machinery in a plant, silo or warehouse according to the specific technological flow.

What is the difference between LV and MV panels?

LV panels handle voltages up to 1000V AC, while MV panels manage voltages from 1kV to 36kV AC, catering to diverse industrial and infrastructure needs. JV Power Technologies' panels adhere to international standards, emphasizing safety and performance.

What is a distribution switchboard?

Distribution Switchboards are powered from main switchboards through cables or connected to tap-off boxes installed on the building encapsulated busbar and ensure the distribution and protection to the connected electrical circuits.

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