

Kongres Container

Domestic communication base station inverter grid-connected brand share



Overview

How is the on grid string inverter market segmented?

The on grid string inverter market is segmented into Phase and End-Use Industry. On the basis of phase, the on grid string inverter market share is divided into single phase and three phase. In 2021, the three phase segment dominated the market, in terms of revenue, and it will acquire major market share till 2031.

Is China a key market for the on-grid string inverter market?

In Asia-Pacific, China is expected to emerge as a significant market for the on grid string inverter market outlook, owing to a significant rise in investment by prime players due to rise in electric vehicles (EVs) charging stations and favorable government subsidies for the electrification of rural areas in the region.

Which country will dominate the on grid string inverter market in 2021?

In Europe, UK, dominated the on grid string inverter market forecast, in terms of revenue, in 2021 and is expected to follow the same trend during the forecast period. However, the Germany is expected to emerge as the fastest-growing country in Europe's on grid string inverter with a CAGR of 7.64%.

What are on grid string inverters?

On grid string inverters are electrical devices that are used to convert the direct current (DC) electricity produced by solar panels into alternating current (AC) electricity that can be fed into the electrical grid.

Which region is the fastest growing market for on-grid string inverters?

In terms of regional trends, the Asia-Pacific region is expected to be the fastest-growing market for on-grid string inverters, due to the increasing adoption of solar power in countries such as China, India, and Japan.

What is the inverter market?

What Defines the Inverter Market?

The inverter market consists of sales of voltage source inverters, current source inverters, microcontrollers, transistors, filters, H-bridges, central inverters, string inverters, micro-inverters, on-grid inverters, off-grid inverters, single-phase and three-phase inverters, and other types.

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