

# Global Blade Type Power Connectors Market Growth 2022-2028

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### **Abstracts**

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As the global economy mends, the 2021 growth of Blade Type Power Connectors will have significant change from previous year. According to our (LP Information) latest study, the global Blade Type Power Connectors market size is USD million in 2022 from USD million in 2021, with a change of % between 2021 and 2022. The global Blade Type Power Connectors market size will reach USD million in 2028, growing at a CAGR of % over the analysis period.

The United States Blade Type Power Connectors market is expected at value of US\$ million in 2021 and grow at approximately % CAGR during review period. China constitutes a % market for the global Blade Type Power Connectors market, reaching US\$ million by the year 2028. As for the Europe Blade Type Power Connectors landscape, Germany is projected to reach US\$ million by 2028 trailing a CAGR of % over the forecast period. In APAC, the growth rates of other notable markets (Japan and South Korea) are projected to be at % and % respectively for the next 5-year period.

Global main Blade Type Power Connectors players cover TE Connectivity, Samtec, Adam Tech, and Beau Interconnect, etc. In terms of revenue, the global largest two companies occupy a share nearly % in 2021.

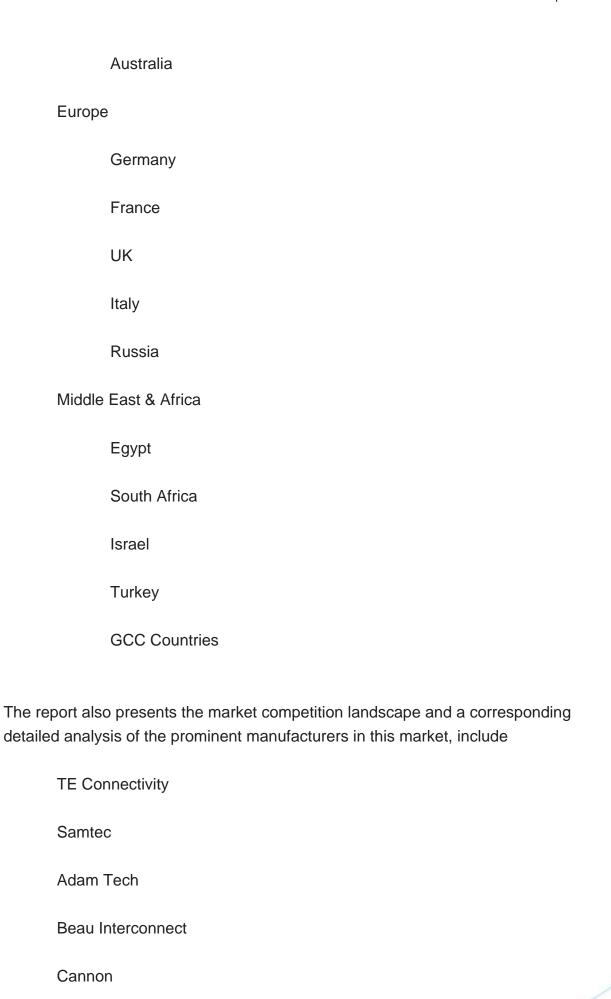
This report presents a comprehensive overview, market shares, and growth opportunities of Blade Type Power Connectors market by product type, application, key manufacturers and key regions and countries.

Segmentation by type: breakdown data from 2017 to 2022, in Section 2.3; and forecast



to 2028 in section 12.6
Plug
Female
egmentation by application: breakdown data from 2017 to 2022, in Section 2.4; and precast to 2028 in section 12.7.
Low-power
High-circuit
his report also splits the market by region: Breakdown data in Chapter 4, 5, 6, 7 and 8.
Americas
United States
Canada
Mexico
Brazil
APAC
China
Japan
Korea
Southeast Asia
India







Cicoil
Cinch Connectivity Solutions
Panduit
Vishay
Bosch Connected Devices and Solutions
I/O Interconnect
JST
Anaren
Mill-Max
ITT Cannon
LEMO
Molex



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