

Global Automotive Power Distribution Block Market Size study, by Type (Hardwired and Configurable) by Component (Can, Fuse, Relay, and Others) by Vehicle Type (Passenger Cars, LCV and HCV) by Electric Vehicle (Battery Electric Vehicle (BEV), HEV and PHEV) by Off-Highway Vehicle Type (Agricultural Tractors and Construction Equipment) and Regional Forecasts 2018-2025.

https://marketpublishers.com/r/G9016703BC1EN.html

Date: February 2019

Pages: 200

Price: US\$ 3,950.00 (Single User License)

ID: G9016703BC1EN

Abstracts

Global automotive power distribution block market to reach USD 8.5 billion by 2025.

Global automotive power distribution block market is valued approximately at USD 6.1 billion in 2017 and is anticipated to grow with a healthy growth rate of more than 4.1% over the forecast period 2018-2025. Growing adoption of vehicle electronic functions that requires efficient, flexible and reliable power distribution system are promoting the growth of the market over the forecast period. For instance, according to International Trade Association (ITA) automobile output is expected to reach 30 million units by 2020 and 35 million by 2025. Growing automotive sector is expected to increase the adoption of vehicle electronic functions that require efficient power distribution system.

On the basis of segmentation, the automotive power distribution block market is segmented into type, vehicle type, electric vehicle and off-highway vehicle. by Type segment includes hardwired and configurable by Component segment is divided into can, fuse, relay, and others by vehicle Type segment is further classified into passenger cars, LCV and HCV by electric vehicle includes battery electric vehicle (BEV), HEV and PHEV and by Off-Highway vehicle. Type segment is further divided into agricultural



tractors and construction equipment. The configurable power distribution box is estimated to be the fastest growing segment owing to its capability of combining microcontrollers, relays, fuses and multiple circuit board and fret layers.

The regional analysis of global automotive power distribution block market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America and Rest of the World. Asia Pacific is the dominating region across the world in terms of market share region over the forecast period 2018-2025.

The leading market players include-		
Eaton		
Lear		
Sumitomo Electric		
TE Connectivity		
Yazaki		
Littelfuse		
Leoni		
Furukawa		
Horiba		
Mersen		
E-T-A		
Schurter		
PKC		

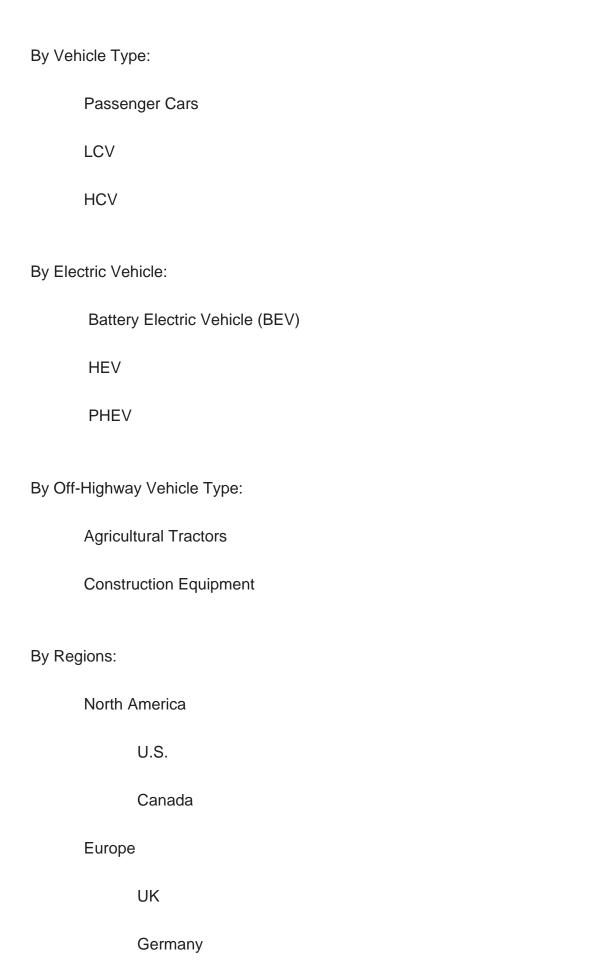
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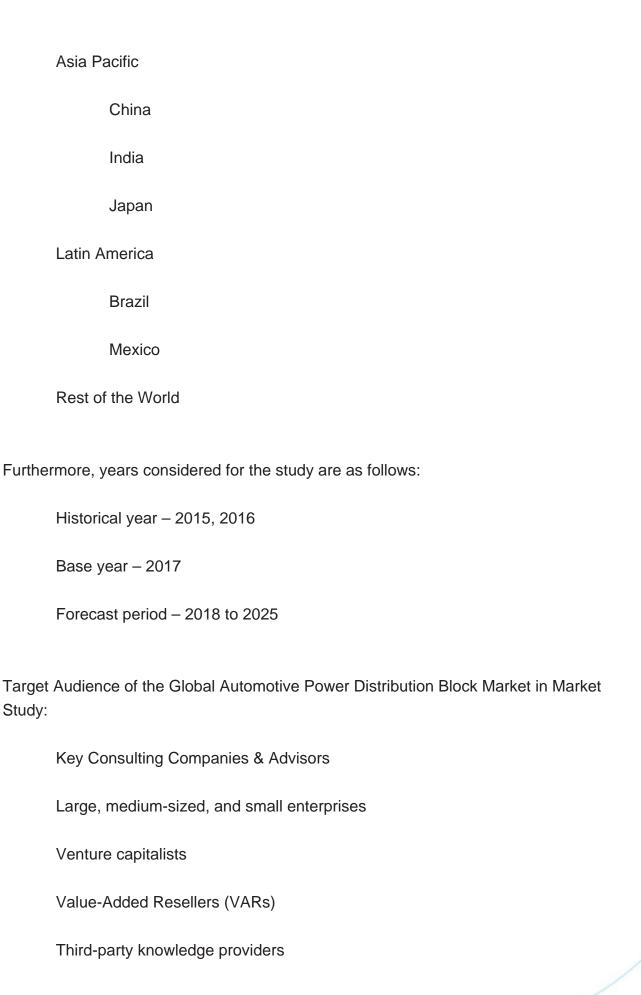
Draxlmaier

	MTA	
	Truck-Lite	
	Kissling Elektrotechnik	
	Curtiss-Wright	
recent designates each o caters challen shall al	jective of the study is to define market sizes of different segments & countries in years and to forecast the values to the coming eight years. The report is ed to incorporate both qualitative and quantitative aspects of the industry within f the regions and countries involved in the study. Furthermore, the report also the detailed information about the crucial aspects such as driving factors & ges which will define the future growth of the market. Additionally, the report so incorporate available opportunities in micro markets for stakeholders to invest with the detailed analysis of competitive landscape and product offerings of key so. The detailed segments and sub-segment of the market are explained below:	
	Hardwired	
	Configurable	
By Component:		
	Can	
	Fuse	
	Relay	
	Others	











Investment bankers

Investors



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