

Europe Switch Mode Power Supply Transformers Market By Type (AC to DC, DC to DC, DC to AC and AC to DC), By End User (Consumer Electronics, Communications, Industrial and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Europe Switch Mode Power Supply Transformers Market would witness market growth of 4.1% CAGR during the forecast period (2020-2026).

Voltage regulation is allowed by dissipating unnecessary quantities of heat in a rotating power source. Efficiency of SMPS may be as high as 85% -90%. The power supply is built to transform between 85 and 90% capacity. This achieves such efficiencies by utilizing a pulse transformer with a service cycle of more than 50 percent in combination with an output control circuit, a driver circuit and a filter output circuit both built to operate together to produce improved performance.

It will be more beneficial for companies such as the cable television industry to develop a power supply which can work effectively under such circumstances and at the same time be more effective in its conversion from AC to DC. The input control means includes a surge limiting resistor which restricts current flow during initial power application and this resistor is shunted during normal activity by a responsive relay which decreases power dissipation while enhancing performance.

The market is fragmented, with several well-established businesses competing with each other and increasing competition from local players of smaller scale. Companies are focused on developing application-specific products and engaging niche clients to stay ahead of the competition. Pulse Electronics, for example, released a new product line of highly insulated ethernet transformers in May 2019. These innovative devices

have been specifically developed to accommodate for medical and industrial applications in which safety and functionality are of utmost importance, and have high working voltages.

Based on Type, the market is segmented into AC to DC, DC to DC, DC to AC and AC to DC. Based on End User, the market is segmented into Consumer Electronics, Communications, Industrial and Others. Based on countries, the market is segmented into Germany, UK, France, Russia, Spain, Italy, and Rest of Europe.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Infineon Technologies AG, TDK Corporation, Yageo Corporation (Pulse Electronics), Siemens AG, Omron Corporation, Schneider Electric SE, ABB Group, Sumida Corporation, Tamura Corporation, and Salcomp PLC.

Scope of the Study

Market Segmentation:

By Type

AC to DC

DC to DC

DC to AC

AC to DC

By End User

Consumer Electronics

Communications

Industrial

Others

By Country

Germany

UK

France

Russia

Spain

Italy

Rest of Europe

Companies Profiled

Infineon Technologies AG

TDK Corporation

Yageo Corporation (Pulse Electronics)

Siemens AG

Omron Corporation

Schneider Electric SE

ABB Group

Sumida Corporation

Tamura Corporation

Salcomp PLC

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