

LAMEA LED Driver Market (2019-2025)

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Abstracts

The Latin America, Middle East and Africa LED Driver Market would witness market growth of 17.3% CAGR during the forecast period (2019-2025). The LED drivers can be used inside the LED bulb assembly and even externally. External LED drivers are typically used in domestic LED bulbs to enable the replacement of the bulbs. In the same case as the LEDs, internal drivers are installed commonly. The external drivers are placed independently from the LEDs and are generally used for commercial, outdoor, roadway lighting applications. Such types of lights require separate drivers that can be replaced more easily and cheaply. The manufacturer defines the type of LED driver to be used for different light assembly in most of these applications. Almost all of the LED bulb failures occur due to driver failure, and the external driver can be easier to replace or fix than the internal driver.

The LED drivers are either current constant or voltage constant. A fixed output current is given by the constant current drivers and can have a wide variety of output voltages. One example of a constant current driver is one with a 700mA output current and a 4-13 V Dc driver output voltage range. The LED drivers of constant voltage provide a set output voltage and total regulated output current. These are used for power driven systems requiring a balanced voltage of approximately 12 or 24 Volts DC. A standard driver will provide a maximum output of 1.04A and 24V.

Based on Application, the market is segmented into Consumer Electronics, Lighting, Automotive and Others. Based on Supply Type, the market is segmented into Constant Current LED Driver and Constant Voltage LED Driver. Based on countries, the market is segmented into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include ON Semiconductor Corporation, Koninklijke

Philips N.V., Texas Instruments, Inc., Maxim Integrated Products, Inc., Rohm Semiconductors Co., Ltd., General Electric (GE) Co., Infineon Technologies AG, NXP Semiconductors N.V., STMicroelectronics N.V. and Toshiba Corporation.

Scope of the Study

Market Segmentation:

By Supply Type

Constant Current LED Driver

Constant Voltage LED Driver

By Application

Consumer Electronics

Lighting

Automotive

Others

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

ON Semiconductor Corporation

Koninklijke Philips N.V.

Texas Instruments, Inc.

Maxim Integrated Products, Inc.

Rohm Semiconductors Co., Ltd.

General Electric (GE) Co.

Infineon Technologies AG

NXP Semiconductors N.V.

STMicroelectronics N.V.

Toshiba Corporation

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