

# LAMEA Data Center Rack Power Distribution Unit (PDU) Market By Product (Non-intelligent and Intelligent), By Intelligent Type (Metered and Switched), By Country, Industry Analysis and Forecast, 2020 - 2026

<https://marketpublishers.com/r/LAC020FD727CEN.html>

Date: June 2020

Pages: 83

Price: US\$ 1,500.00 (Single User License)

ID: LAC020FD727CEN

## Abstracts

The Latin America, Middle East and Africa Data Center Rack Power Distribution Unit (PDU) Market would witness market growth of 16.7% CAGR during the forecast period (2020-2026).

Modern data centers require high-tech systems and products that meet market needs, capacity, reliability, and quality requirements. Many organizations, taking into consideration growing power consumption, develop products that can efficiently manage power consumption and improve energy efficiency. In addition, increasing applications of containerized data centers are expected to drive the market. A mobile data center is known as a container data center which is installed in a shipping container. It is part of a modular data center where any module can handle IT, cooling and power supplies.

Increasing data center temperature leads to a requirement for cooling systems, which reduces additional equipment cooling costs. The exhaust temperature is also rising in conjunction with rising temperature in data-center facilities. PDUs are also important for preventing failures of facilities related to overheating, with elevated atmospheric temperature levels. These factors resulted in a high-value power distribution demand that is projected to drive the market growth of the data center power supply device for the data center over the forecast period.

Data centers that have experienced power shortages have increased over the last few years. This has contributed to an inevitable interruption in business operations which has prompted operators to stock their data centers with power units to prevent disturbance and ensure frequent power supply. Nevertheless, the complexity of data

center designs are a key factor in limiting market growth. During the forecast period, the implementation of intelligent and high-density power distribution systems is expected to provide a new market avenue.

Based on Product, the market is segmented into Non-intelligent and Intelligent. Based on Intelligent Type, the market is segmented into Metered and Switched. 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 Schneider Electric SE (APC Corporation), Eaton Corporation PLC, Hewlett Packard Enterprise Company, Legrand S.A. (Raritan, Inc.), Cyber Power Systems (USA), Inc., Gateview Technologies, Inc., Tripp Lite, Leviton Manufacturing Co., Inc., Vertiv Group Corporation, and CIS Global LLC (Enlogic Systems, LLC).

#### Scope of the Study

#### Market Segmentation:

##### By Product

Non-intelligent

Intelligent

##### By Intelligent Type

Metered

Switched

##### By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

### Companies Profiled

Schneider Electric SE (APC Corporation)

Eaton Corporation PLC

Hewlett Packard Enterprise Company

Legrand S.A. (Raritan, Inc.)

Cyber Power Systems (USA), Inc.

Gateview Technologies, Inc.

Tripp Lite

Leviton Manufacturing Co., Inc.

Vertiv Group Corporation

CIS Global LLC (Enlogic Systems, LLC)

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