Eaton EILB13

Catalog Number: EILB13

Eaton G3+ In-line Metered Rack PDU, 0U, 10U, Input IEC-60309 16A 1Ph, 3.7 kW max, 16A, 200-240V, Outlets 1XIEC60309 16A

General specifications

Product Name	**Catalog Number**
Eaton Rack PDU G4	EILB13
Model Code	**UPC**
EPDU IL 0U (309 16A 1P)1X309	743172065841
Product Length/Depth	**Product Height**
439 mm	52 mm
Product Width	**Product Weight**
53 mm	1.82 kg
Compliances	**Certifications**
CE Marked	CE
RoHS Compliant	IEC 60950-1
EAC	EN 55024:2010

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Special features

- Phase Metering, Circuit Breaker Current Metering and Input Metering
- Hot-Swap Control module with advanced LCD
- Optional Temperature/Humidity sensor
- Daisy-Chain up to 8 PDUs, reduce network infratsructure costs
- Power chain monitoring & Real time Intelligence on your Data Center, via Eaton Intelligent Power Manager
- Trigger advanced actions including Vmware SRM and VM migration via Intelligent Power Manager IT software
- 60°C Operating temperature
- Low-profile form factor: 52 mm wide x 53 mm deep on most models
- Mass configuration and update available via Intelligent Power Manager IT software

Type

In-line metered Rack PDU

Form factor

0U (Vertical)

Outlet control

No

Package contents

- Rack PDU
- Mounting accessories
- Network cable
- Configuration cable
- Splitter for daisy-chaining
- Quickstart guide
- Safety Instructions

Resources

Brochures

Eaton UPS Services Quick Guide - EN

Eaton UPS and battery services - EN

Eaton ePDU G3 - Brochure

Compliance information

EU Declaration of Conformity Eaton ePDUs G3

Declarations of conformity

EU declaration of conformity Rack PDU G4

Drawings

EILB13 sk-30919-y1

Manuals and user guides

Eaton ePDU G3 - Installation and Connectivity Quick Start

Operating Temperature

0° to 60°C (32° to 140°F)

Mounting direction

Vertical

Color

Black

Material

Aluminium

Input connection

IEC-60309 16A 1Ph

Cord length

3m

Wattage

3.84 kW max

Amperage Rating

16A

Input voltage

200-240V

Phase

Single-phase

Frequency rating

50/60 Hz

Outlets

(1) IEC60309 16A

Number of outputs (other)

1

Number of outlets with earth pin

1

SNMP

Yes

Ethernet interface

Yes

Serial interface

Yes

Mass configuration

Yes

Electrical connection

Connecting cord with plug

Mounting Dimension (metrical)

52

Mounting dimension (standardized)

Metric

Switchable

No

Over voltage category

2

Fitted with:

Ampere Meter

Mounting material

Display

Communication

HTTP, HTTPS, SSL, Telnet, FTP, SNMP, SMTP, DNS, DHCP, LDAP, RADIUS

Series

G3+

Powering Business Worldwide