Eaton EMIH02

Catalog Number: EMIH02

Eaton G3+ Metered Input rack PDU, 1U, Input C14, 2.3 kW max, 10A, 200-240V, Outlets 8XC13

General specifications

Product Name	**Catalog Number**
Eaton Rack PDU G4	EMIH02
Model Code	**EAN**
EPDU MI 1U (C14 10A 1P)8XC13	3553340696107
Product Length/Depth	**Product Height**
203.2 mm	444.5 mm
Product Width	**Product Weight**
42.9 mm	2.6 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
- Built-in IEC outlet eGrip retention, retains all standard IEC plugs
- Built-in outlet P-lock system, locking mechanism with P-lock power cords
- 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
- 60°C Operating temperature
- Colour-coded outlet and branch circuits for simple load balancing
- Hydraulic–Magnetic Circuit Breakers with accidental trip protection

Type

Metered input Rack PDU

Form factor

1U

Outlet control

No

Package contents

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

Resources

Brochures

Eaton ePDU G3 - Brochure

Eaton UPS and battery services - EN

Eaton ePDU G3 one-page overview

Eaton ePDU G3 brochure

Eaton UPS Services Quick Guide - EN

Certification reports

Eaton RoHS Declaration of Conformity: ePDU G3

Compliance information

EU Declaration of Conformity Eaton ePDUs G3

Declarations of conformity

EU declaration of conformity Rack PDU G4

Drawings

Drawing EMIH02

Manuals and user guides

Eaton Double-wide G3 ePDU installation and connectivity quick start guide

Eaton ePDU G3 1U and 2U installation addendum

Eaton ePDU G3 instruction set - system objects

Eaton ePDU G3 - Installation and Connectivity Quick Start

Eaton ePDU G3 EMP installation and connection quick start guide

Eaton ePDU G3 replace and configure eNMC module

Eaton ePDU G3 installation and connectivity quick start guide

Eaton ePDU G3 operations manual

White papers

Quick guide to power distribution

Optimizing rack power distribution

Safety Instructions

Operating Temperature
0° to 60°C (32° to 140°F)

Mounting direction
Horizontal

Color
Black

Material
Aluminium

Input connection
C14

Cord length
3m

Wattage
2.3 kW max

Amperage Rating
10A

Input voltage
200-240V

Phase
Single-phase

Frequency rating
50/60 Hz

Outlets
(8) C13

Number of Outputs C13
8

Number of outlets with earth pin
8

SNMP
Yes

Ethernet interface
Yes

Serial interface
Yes

Mass configuration

Yes

Electrical connection

Connecting cord with plug

Mounting Dimension (metrical)

444.5

Mounting dimension (standardized)

482.6 mm (19 inch)

Switchable

No

Over voltage category

2

Fitted with:

Mounting material
Display
Ampere Meter

Communication

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

Series

G3+

Eaton.com/socialmedia