

EPDU MI 0U (309 32A 1P)36XC13:6XC19 30G



DESCRIPTION

Eaton Metered Input rack PDUs give you remote monitoring capabilities and provide access to your power data whenever you want it, wherever you are. You also can monitor your critical equipment within each colour-coded outlet section from a single interface and achieve 1% billing grade accuracy. With all of the features of the Basic PDU, 0U, 1U and 2U Metered Input rackmount PDUs provide you with the ability to reduce infrastructure costs by daisy-chaining up to eight metered PDUs to share the same network connection and single IP address. The Metered Input PDU also simplifies load balancing and helps prevent overloads.

Network connectivity & LCD

Eaton Metered Input ePDU provides network connectivity and advanced LCD for easier configuration. ePDU G3 has Hot-Swap network components update or change without changing the outlet state.

Billing Grade Accuracy

IEC +/-1% Billing Grade Accuracy: Meter your energy consumption (kWh) plus V, W and A extremely accurately.

Current Metering

Input and Phase Metering, Circuit Breaker Current Metering.

TECHNICAL CHARACTERISTICS

Brand : EATON

Part number : EMIB08-30G

Design :

Type : Single-phase

Caractéristiques :

Certification : CE IEC 60950-1 EN 55024:2010

AC input frequency : 50/60 Hz

AC outlet types : C13 coupler, C19 coupler

AC outlets quantity : 42 AC outlet(s)

Cable length : 3 m

Depth : 1604 mm
Display : LCD
Height : 53 mm
Management protocols : SNMP
Maximum current : 32 A
Maximum input current per phase : 32 A
Maximum power : 7400 W
Mounting : Vertical
Nominal input voltage : 200 - 240 V
Operating temperature (T-T) : 0 - 60 °C
PDU types : Metered
Power plug : IEC 60309
Product colour : Green
Rack capacity : 0U
Serial ports quantity : 1
Supported network protocols : HTTP, HTTPS, SSL, Telnet, FTP, SNMP, SMTP, DNS, DHCP, LDAP, RADIUS
Weight : 4.72 kg
Width : 52 mm