Eaton EVMIF332X

Catalog Number: EVMIF332X

Eaton Metered Input G4 Rack PDU, 0U, 39U, IEC-60309 input, 3m cord, 3ph, 22kW, 32A, 415/240V, 42 outlets (24)C13, (18)C39

General specifications

Product Name

Eaton Rack PDU G4

Model Code

PDU G4 MI 0U 309 32A 3P

24xC13,18xC39

Product Height

53 mm

Product Weight

5.5 kg

Catalog Number

EVMIF332X

EAN

3553340697159

Product Length/Depth

1730 mm

Product Width

52 mm

Compliances

СВ

LVD Directive
RoHS Directive
WEEE Directive
Packaging Directive

EMC Directive



Certifications

IEC 62368-1

EN IEC 63000

CISPR 35/EN 55035

CE

EAC

UKCA

Cm

Ukr IEC/EN 61000-6-2

IEC/EN 61000-6-4

IEC 61000-3-11

IEC 61000-3-12

default Taxonomy Attribute Label

Special features

Remote Site Management

Versatile C39 outlet

supports C14 or C20 power

cord plug

High retention outlets

designed to securely fit

standard power cords and

support P-Lock power cords

Cybersecurity standards UL

2900-1 and IEC 62443-4-2

Hot-Swap network control

module

Network Cascading, connect

up to 32 PDUs via network

loop

Power sharing between two

network modules PDUs

ensures constant access to

PDU data & sensors

1% IEC Class 1 billing grade

measurement accurancy

Gigabit network card with 2x

Gb ports

Support protocols RestAPI,

Modbus TCP, SNMP, LDAP,

HTTPS

Optional sensor

Temperature/Humidity

Type

Metered input Rack PDU

Form factor

0U (Vertical)

Outlet control

No

Accessories

Rack PDU

Rack mounting accessories

Quickstart guide

Safety Instructions

Operating Temperature

Resources

Brochures

Rack PDU G4 Brochure EN

Declarations of conformity

EU declaration of conformity Rack PDU G4

0° to 60°C (32° to 140°F)
Mounting direction Vertical
Color Black
Material Aluminium
Input connection IEC-60309 32A 3Ph
Cord length 3m
Wattage 22 kW max
Amperage Rating 32 A
Input voltage 240/415V
Phase Three-phase
Frequency rating 50/60 Hz
Outlets (24) C13, (18) C39
Number of Outputs C13 24
Number of Outputs C19 18
Number of outputs (other) 18
Number of outlets with earth pin 42
Circuit breaker (6) single-pole
SNMP Yes
Ethernet interface Yes

Serial interface

Yes

Mass configuration

Yes

Electrical connection

Connecting cord with plug

Evaluation

At distance

Mounting Dimension (metrical)

52

Mounting dimension (standardized)

Metric

Switchable

No

Over voltage category

2

Series

G4



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