

# Eaton EVMAFC20A

Catalog Number: EVMAFC20A

Eaton Managed G4 Rack PDU, 0U, 22.5U, C20 input, 3m cord, 1ph, 3.7kW, 16A, 200-240V, 24 outlets (12)C13, (12)C39

General specifications



Product Name

Eaton Rack PDU G4

Catalog Number

EVMAFC20A

EAN

3553340697104

Product Length/Depth

1000 mm

Product Height

53 mm

Product Width

52 mm

Product Weight

3.7 kg

Warranty

3 year

Compliances

CB  
LVD Directive  
RoHS Directive  
WEEE Directive  
Packaging Directive  
EMC Directive

Certifications

UL 62368-1  
cTUVus  
IEC 62368-1  
EN IEC 63000  
CE  
EAC  
UKCA  
Cm  
Ukr  
IEC/EN 61000-6-2  
IEC/EN 61000-6-4  
EN 61000-3-2  
EN 61000-3-3  
CISPR 35/EN 55035

Model Code

PDU G4 MA 0U C20 16A 1P  
12xC13,12xC39

## Electrical input

### Input connection

C20

### Wattage

3.7 kW max

### Amperage Rating

16A

### Input voltage

200-240V

### Phase

Single-phase

### Frequency rating

50/60 Hz

### Cord length

3m

## Electrical output

### Outlets

(12) C13, (12) C39

### Number of Outputs C13

12

### Number of Outputs C19

12

### Number of outputs (other)

12

### Number of outlets with earth pin

24

## Technology & communications

### Type

Managed Rack PDU

### Outlet control

Yes

### 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 accuracy

Gigabit network card with 2x

Gb ports  
Support protocols RestAPI,  
Modbus TCP, SNMP, LDAP,  
HTTPS  
1% measurement accuracy  
at the outlet level (V, W, A)  
Outlets control for On/Off,  
reboot, and sequential start-  
up capabilities

#### Ethernet interface

Yes

#### Serial interface

Yes

#### SNMP

Yes

#### Mass configuration

Yes

### Additional specifications

#### Operating Temperature

0° to 60°C (32° to 140°F)

#### Accessories

Rack PDU  
Rack mounting accessories  
Quickstart guide  
Safety Instructions

#### Material

Aluminium

#### Color

Black

### Resources

#### Brochures

[Rack PDU G4 Brochure EN](#)

#### Declarations of conformity

[EU declaration of conformity Rack PDU G4](#)



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