



**Eaton Basic Rack PDU, 0U, 10U, C14 input, 2 kW, 10A, 200-240V, Outlets: (12) C13**



**Catalog No. EBAB19**

Similar to illustration

## Delivery program

Type		Rack PDU
Input Connection		C14
Cord Length		3m
Input Voltage		200-240V
Phase		Single-phase
Frequency Rating		50/60 Hz
Ethernet Interface		No
Serial Interface		No
Form Factor		0U (Vertical)
Outlet Control		No
Operating Temperature		0° to 60°C (32° to 140°F)
Outlets		12XC13
Number of Outputs C13		12
Number of Outputs C19		0
Amperage Rating		10A
Mounting Direction		Vertical
ETIM Class		EC002762
Fitted With:		Mounting material
Electrical Connection		Connecting cord with plug
Evaluation		Other
Mounting Dimension (metrical)		52
Mounting Dimension (standardised)		Metric
Switchable		No
Over Voltage Category		2
Wattage		2.3 kW max
SNMP		No
Mass Configuration		No
Package Contents		PDU mounting accessories Quickstart Safety Instructions
Number of Outputs C20		0
Num of Outputs PC (SCHUKO)		0
Number of Outputs (Other)		0
Number of Outlets with Earth Pin		12
Color		Black

## Technical data ETIM 7.0

Domestic switching devices (EG000013) / Power distribution unit (PDU) (EC002762)		
Electric engineering, automation, process control engineering / Electrical installation, device / Low-voltage distribution system (mobile) / Low-voltage distribution systems (mobile, unspecified) (ecl@ss10.0.1-27-14-26-90 [AKN612013])		
Mounting dimension (standardised)		Metric
Mounting dimension	mm	
Mounting direction		Vertical
Electrical connection		Connecting cord with plug
Type of electric connection		C14
Cable length	m	3
Number of socket outlets with protective contact		0
Number of socket outlets with earth pin		12
Number of C13 socket outlets		12
Number of C19 socket outlets		0
Number of C20 socket outlets		0
Number of UK BS1363 sockets		
number of socket outlets swiss standard type 13		
number of socket outlets swiss standard type 15		
number of socket outlets swiss standard type 23		
number of socket outlets swiss standard type 25		
Number of other socket outlets		
Number of height units		
Length	mm	439
Width	mm	53
Height	mm	52
Depth	mm	439
Supply voltage	V	
Over voltage category		2
Mains filter		No
Switchable		No
SNMP		No
With display		No
Evaluation		Other
With LED indication		No
With fuse		No
Ampere meter		No
With temperature measurement		No
With mounting material		Yes