DATASHEET - 20423238



EPDU MA 0U (C20 16A 1P)20XC13:4XC19



Catalog No. EMAB22

Similar to illustration

ivery program	
Туре	Rack PDU
Input Connection	C20
Cord Length	3m
Input Voltage	200-240V
Phase	Single-phase
Frequency Rating	50/60 Hz
Ethernet Interface	Yes
Serial Interface	Yes
Form Factor	OU (Vertical)
Outlet Control	Yes
Operating Temperature	0° to 60°C (32° to 140°F)
Outlets	20XC13 : 4XC19
Number of Outputs C13	20
Number of Outputs C19	4
Amperage Rating	16A
Mounting Direction	Vertical
ETIM Class	EC002762
Fitted With:	Display Ampere Meter Mounting material
Electrical Connection	Connecting cord with plug
Evaluation	At distance
Mounting Dimension (metrical)	52
Mounting Dimension (standardised)	Metric
Switchable	Yes
Over Voltage Category	2
Wattage	3.84 kW max
Communication	HTTP, HTTPS, SSL, Telnet, FTP, SNMP, SMTP, DNS, DHCP, LDAP, RADIUS
SNMP	Yes
Mass Configuration	Yes
Package Contents	PDU mounting accessories network cable configuration cable splitter for daisy-chaining Quickstart Safety Instructions
Niverboard Outside COO	
Number of Outputs C20	0
Num of Outputs PC (SCHUKO)	0
Number of Outputs (Other)	0
Number of Outlets with Earth Pin	24

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 Mounting disorded untiles with sarthin in Mounting disorded untiles with sarthin in Mounting disorded untiles savis standard type 13 Mounting disorded untiles savis standard type 13 Mounting dimension	(ecl@ss10.0.1-27-14-26-90 [AKN612013])		
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Electrical connection Connecting confusing (purple) Connecting connection	Mounting dimension	mm	
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Number of C19 socket outlets Number of C20 socket outlets Number of Socket outlets swiss standard type 13 number of socket outlets swiss standard type 25 number of socket outlets wiss standard type 25 number of socket outlets	Number of socket outlets with earth pin		24
Number of C20 socket outlets	Number of C13 socket outlets		20
Number of UK BS1363 sockets Image: Company of the compan	Number of C19 socket outlets		4
number of socket outlets swiss standard type 15	Number of C20 socket outlets		0
number of socket outlets swiss standard type 23 Leading of the content swiss standard type 25 Leading of the content swiss standard type 26 Leading of the content swiss swiss standard type 26 Leading of the content swiss swiss standard type 26	Number of UK BS1363 sockets		
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Number of other socket outlets Image: Control of Height units Image:	number of socket outlets swiss standard type 23		
Number of height units Image: Im	number of socket outlets swiss standard type 25		
Length mm 1,604 Width mm 3 Height mm 52 Depth mm 1,604 Supply voltage v	Number of other socket outlets		
Width mm 33 Height pm 52 Depth mm ,604 Supply voltage V 2 Over voltage category V 2 Mains filter No No Switchable Yes Yes SVMP Yes Yes With display Yes Yes Evaluation At distance At distance With LED indication No No With fuse No No Ampere meter Yes Yes With temperature measurement Yes No	Number of height units		
Height mm 52 Depth mm 1,604 Supply voltage V C Over voltage category V 2 Mains filter No C Switchable Yes Yes SNMP Yes Yes With display Yes At distance Evaluation Yes No With LED indication Yes No With fuse No Yes Ampere meter Yes Yes With temperature measurement Yes No	Length	mm	1,604
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Switchable	Over voltage category		2
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With displayYesEvaluation4 distanceWith LED indicationNoWith fuseNoAmpere meterYesWith temperature measurementNo Yes No No	Switchable		Yes
Evaluation	SNMP		Yes
With LED indication With fuse Ampere meter With temperature measurement No	With display		Yes
With fuse No No Ampere meter Yes With temperature measurement No	Evaluation		At distance
Ampere meter Yes With temperature measurement No	With LED indication		No
With temperature measurement No	With fuse		No
	Ampere meter		Yes
With mounting material Yes	With temperature measurement		No
	With mounting material		Yes