DATASHEET - EPDU BA 1U (309 32A 3P)6XC19



EPDU BA 1U (309 32A 3P)6XC19



Part no. EPDU BA 1U (309 32A 3P)6XC19 Catalog No. EBAH11

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) (ect@ss10.0.1-27-14-26-90 [AKN612013])

Over voltage category2Mains filterNoSwitchableNoSNMPNoWith displayNoEvaluationOtherWith LED indicationNoWith fuseNoAmpere meterNo	(ecl@ss10.0.1-27-14-26-90 [AKN612013])		
Mounting direction Image:	Mounting dimension (standardised)		482.6 mm (19 inch)
Electrical connection Connecting cord with plug Type of electric connection the Cable length m 3 Number of socket outlets with protective contact p 6 Number of 13 socket outlets p 6 Number of 123 socket outlets p 0 Number of 128 socket outlets swiss standard type 13 p 0 number of socket outlets swiss standard type 15 p 0 number of socket outlets swiss standard type 22 p 0 number of socket outlets swiss standard type 23 p 0 number of socket outlets swiss standard type 24 p 0 Number of height units p 1 1 Length p 2 2 Opeth p 2 2 Suite p 2 2	Mounting dimension	mm	203
Type of electric connection m 3 Cable length m 3 Number of Socket outlets with protective contact e 6 Number of C13 socket outlets with earth pin e 6 Number of C13 socket outlets e 6 Number of C13 socket outlets e 6 Number of C13 sockets outlets e 0 Number of S02 socket outlets e 0 Number of S02 sockets outlets swiss standard type 13 e 0 number of socket outlets swiss standard type 13 e 0 number of socket outlets swiss standard type 23 e 0 number of socket outlets swiss standard type 25 e 0 Number of theight units m 82.6 Weith m 44.5 Number of theight units m 82.6 Weith m 42.6 Weith 2 30 Supply voltage v 30 Over voltage category e 4 Switchable p No <td>Mounting direction</td> <td></td> <td>Horizontal</td>	Mounting direction		Horizontal
Cable length m 3 Number of socket outlets with protective contact 0 Number of Socket outlets with earth pin 6 Number of C13 socket outlets 6 Number of C19 socket outlets 6 Number of C19 socket outlets 6 Number of UK BS1363 sockets 0 number of socket outlets swiss standard type 13 0 number of socket outlets swiss standard type 15 0 number of socket outlets swiss standard type 23 0 number of socket outlets swiss standard type 25 0 Number of their socket outlets 0 Number of their socket outlets 0 Number of socket outlets swiss standard type 25 0 Number of their socket outlets 0 Number of their socket outlets 0 Subject outlets swiss standard type 25 0 Number of their socket outlets 0 Subject outlets swiss standard type 25 0 Number of their socket outlets swiss standard type 25 0 Number of their socket outlets swiss standard type 25 0 Number of their socket outlets swiss tandard type 2	Electrical connection		Connecting cord with plug
Number of socket outlets with protective contact 6 Number of 13 socket outlets 6 Number of 151 socket outlets 6 Number of 152 socket outlets 6 Number of 153 sockets outlets 9 Number of 153 socket outlets 0 Number of 153 socket outlets 0 Number of 153 sockets 0 number of socket outlets swiss standard type 13 0 number of socket outlets swiss standard type 23 0 number of socket outlets swiss standard type 25 0 Number of their socket outlets swiss standard type 25 0 Number of their socket outlets swiss standard type 25 1 Number of their socket outlets swiss standard type 25 0 Number of their socket outlets swiss standard type 25 1 Number of their socket outlets 1 Vidth 1 Length mm Width 82.5 United type 1 1 Length mm Vidth 42.5 Supply voltage 2 Ow voltage category 2	Type of electric connection		Other
Number of Socket outlets with earth pin 6 Number of C13 socket outlets 6 Number of C20 socket outlets 6 Number of C20 socket outlets 0 Number of C20 socket outlets 0 Number of LW BS1383 sockets 0 number of socket outlets swiss standard type 13 0 number of socket outlets swiss standard type 15 0 number of socket outlets swiss standard type 23 0 number of socket outlets swiss standard type 25 0 Number of other socket outlets 0 Number of height units 1 Length mm 482.6 Width mm 482.6 Width mm 482.6 Supply voltage v 230 Depth mm 482.6 Supply voltage v 20 Over voltage category v 20 Switchable No No Switchable No No Switchable No No With display No No<	Cable length	m	3
Number of C13 socket outlets 6 Number of C20 socket outlets 0 Number of UK BS136S sockets 0 number of socket outlets swiss standard type 13 0 number of socket outlets swiss standard type 15 0 number of socket outlets swiss standard type 25 0 number of socket outlets swiss standard type 25 0 Number of other socket outlets 1 Length 1 Length 2 Width 1 Height 20 Depth 20 Supply voltage 20 Over voltage category 42.6 Mains filter No Switchable No With di	Number of socket outlets with protective contact		0
Number of C29 socket outlets 6 Number of C29 socket outlets 0 Number of UK BS1363 sockets 0 number of socket outlets swiss standard type 13 0 number of socket outlets swiss standard type 24 0 number of socket outlets swiss standard type 23 0 number of socket outlets swiss standard type 25 0 Number of other socket outlets 0 Number of theight units 1 Length mm Width mm Height mm Width mm Height mm Supply voltage V Over voltage category V Mains filter No Switchable No Switchable No With display No Evaluation No With LED indication No With LED indication No With fuse No Amper meter No	Number of socket outlets with earth pin		6
Number of C20 socket outlets 0 Number of UK BS1868 sockets 0 number of socket outlets swiss standard type 13 0 number of socket outlets swiss standard type 15 0 number of socket outlets swiss standard type 23 0 number of socket outlets swiss standard type 25 0 Number of theight units 1 Length mm 482.6 Width mm 203 Uver outage category mm 482.6 Supply voltage v 230 Over voltage category 2 No Mains filter No No Switchable No No With display No No Evaluation No Other With LED indication No No With fuse No No Anpere meter No No	Number of C13 socket outlets		0
Number of UK BS1363 sockets 6 number of socket outlets swiss standard type 15 0 number of socket outlets swiss standard type 23 0 number of socket outlets swiss standard type 25 0 Number of other socket outlets 0 Number of height units 1 Length mm 48.26 Width mm 44.45 Height mm 482.6 Supply voltage V 23 Depth mm 482.6 Mains filter No 2 Mains filter No No Switchable No No SNMP No No With display No No Evaluation No No With LED indication No No With fuse No No Anneed meter No No	Number of C19 socket outlets		6
number of socket outlets swiss standard type 15 0 number of socket outlets swiss standard type 23 0 number of socket outlets swiss standard type 25 0 Number of other socket outlets 0 Number of height units 1 Length mm 482.6 Width mm 20.3 Beight mm 20.3 Supply voltage v 23.0 Over voltage category v 20.0 Mains filter No No Switchable No No SWIMP No No With display No No Evaluation No Other With LED indication No No With fuse No No Annere meter No No	Number of C20 socket outlets		0
number of socket outlets swiss standard type 15 6 number of socket outlets swiss standard type 23 6 number of socket outlets swiss standard type 25 6 Number of theis socket outlets 6 Number of height units 1 Length mm 482.6 Width mm 203 Depth mm 482.6 Supply voltage V 230 Over voltage category 2 2 Mains filter No No Switchable No No SWIMP No No With display No No Evaluation No Other With LED indication No No With fuse No No Ampere meter No No	Number of UK BS1363 sockets		0
number of socket outlets swiss standard type 23 0 number of socket outlets swiss standard type 25 0 Number of other socket outlets 1 Number of height units mm 482.6 Length mm 4.45 Width mm 482.6 Beight mm 482.6 Supply voltage v 230 Over voltage category v 230 With aligner No No Switchable No No SWith display No No With display No No Evaluation No No With LED indication No No With fuse No No With fuse No No Ampere meter No No	number of socket outlets swiss standard type 13		0
number of socket outlets swiss standard type 25 0 Number of height units 1 Length mm 482.6 Width mm 44.45 Height mm 203 Depth mm 482.6 Supply voltage v 203 Over voltage category v 200 Mains filter No v Switchable No No Switchable No No With display No No With LED indication V Other With LED indication No No With fuse No No Annere meter No No	number of socket outlets swiss standard type 15		0
Number of other socket outlets 6 0 Number of height units 1 1 Length mm 482.6 Width mm 44.45 Height mm 203 Depth mm 482.6 Supply voltage mm 482.6 Over voltage category 2 20 Mains filter No No Switchable No No SNMP No No With display No No Evaluation No No With LED indication Other No With fuse No No Ampere meter No No	number of socket outlets swiss standard type 23		0
Number of height units I Length mm 482.6 Width mm 44.45 Height mm 203 Depth mm 482.6 Supply voltage V 230 Over voltage category 2 No Switchable No No SNMP No No With display No No Evaluation No Other With LED indication No No With fuse No No Ampere meter No No	number of socket outlets swiss standard type 25		0
Length mm 482.6 Width mm 44.45 Height mm 203 Depth mm 482.6 Supply voltage V 230 Over voltage category Image: Control of the c	Number of other socket outlets		0
Width mm 44.45 Height mm 203 Depth mm 482.6 Supply voltage V 230 Over voltage category V 2 Mains filter No No Switchable No No SNMP No No With display No No Evaluation Other No With LED indication No No With fuse No No Ampere meter No No	Number of height units		1
Height mm 203 Depth mm 482.6 Supply voltage V 230 Over voltage category V 2 Mains filter No No Switchable No No SNMP No No With display No Other Evaluation Other No With LED indication No No With fuse No No Ampere meter No No	Length	mm	482.6
Depth Supply voltage V 230 Over voltage category Mains filter Switchable SNMP With display Evaluation With LED indication With fuse Ampere meter	Width	mm	44.45
Supply voltage Over voltage category Mains filter Switchable Switchable SNMP With display Evaluation With LED indication With fuse Ampere meter No 22 No No No No Other No Other No No No Other No No No No No No No No No N	Height	mm	203
Over voltage category2Mains filterNoSwitchableNoSNMPNoWith displayNoEvaluationOtherWith LED indicationNoWith fuseNoAmpere meterNo	Depth	mm	482.6
Mains filter Switchable SNMP No With display Evaluation With LED indication With fuse Ampere meter No	Supply voltage	V	230
SwitchableNoSNMPNoWith displayNoEvaluationOtherWith LED indicationNoWith fuseNoAmpere meterNo	Over voltage category		2
SNMPNoWith displayNoEvaluationOtherWith LED indicationNoWith fuseNoAmpere meterNo	Mains filter		No
With displayNoEvaluationOtherWith LED indicationNoWith fuseNoAmpere meterNo	Switchable		No
Evaluation Other With LED indication No With fuse No Ampere meter No	SNMP		No
With LED indication No With fuse No Ampere meter No	With display		No
With fuse No Ampere meter No	Evaluation		Other
Ampere meter No	With LED indication		No
	With fuse		No
With temperature measurement No	Ampere meter		No
	With temperature measurement		No
With mounting material Yes	With mounting material		Yes