DATASHEET - EPDU MO 0U (309 32A 1P)28XC13:4XC19



EPDU MO OU (309 32A 1P)28XC13:4XC19



Part no. EPDU MO OU (309 32A 1P)28XC13:4XC19 EMOB71

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])

Electrical connection Interpretation of the plant of the	(ecl@ss10.0.1-27-14-26-90 [AKN612013])	_	
Mounting direction Herical connection Connecting card with plug Type of electric connection n Other Albelongth n Distriction Number of socket outlets with protective contact y 2 Number of 103 socket outlets with earth pin y 2 Number of 103 socket outlets y 2 Number of 103 socket outlets y 0 Number of 103 socket outlets y 0 Number of 103 socket outlets y 0 Number of 104 socket outlets swiss standard type 13 y 0 number of socket outlets swiss standard type 13 y 0 number of socket outlets swiss standard type 13 y 0 number of socket outlets swiss standard type 25 y 0 Number of their socket outlets wiss standard type 25 y 0 Number of their socket outlets wiss standard type 26 y 3 Number of their socket outlets wiss standard type 27 y 3 Number of long type 1 min y 3 Leight y 3	Mounting dimension (standardised)		Metric
Electrical connection Interpretation of the plant of the	Mounting dimension	mm	52
Type of electric connection m 3 Cable length m 3 Number of socket outlets with protective contact 0 0 Number of Socket outlets with aerth pin 22 28 Number of C19 socket outlets 4 4 Number of C29 socket outlets 0 0 Number of C29 socket outlets 0 0 Number of C29 socket outlets swiss standard type 13 0 0 number of socket outlets swiss standard type 13 0 0 number of socket outlets swiss standard type 13 0 0 number of socket outlets swiss standard type 13 0 0 number of socket outlets swiss standard type 23 0 0 number of socket outlets swiss standard type 23 0 0 Number of beight units 0 0 Length mm 829 Width 1 1 1 Length mm 829 Supply voltage V 20 Over voltage category N N	Mounting direction		Vertical
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Number of C13 socket outlets 28 Number of C19 socket outlets 4 Number of C20 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 15 0 number of socket outlets swiss standard type 23 0 number of socket outlets swiss standard type 25 0 Number of theight units 0 Length mm 829 Width mm 52 Depth mm 1829 Width mm 1829 Supply voltage V 230 Over voltage category V 230 Mains filter No No Switchable No No Switchable Yes Yes With display Yes Yes Visit LED indication No No With fuse No No Ampere meter Yes No With temperature measurement <t< td=""><td>Number of socket outlets with protective contact</td><td></td><td>0</td></t<>	Number of socket outlets with protective contact		0
Number of C19 socket outlets 4 Number of C20 socket outlets 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 0 Length mm 1829 Width mm 5 Height mm 52 Supply voltage y 20 Supply voltage y 20 Voervoltage category mm 52 Mains filter y 20 Switchable y 20 With display y 20 With display y 20 With display y 20 Switchable y 20 With display y 20 With display y 20 With display y 20 With display y 2	Number of socket outlets with earth pin		32
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Supply voltage Over voltage category Mains filter No Switchable Switchable With display Evaluation With LED indication With fuse Ampere meter With temperature measurement V 2 30 And And And And And And And And And An	Height	mm	52
Over voltage category2Mains filterNoSwitchableNoSNMPYesWith displayYesEvaluationAt distanceWith LED indicationNoWith fuseNoAmpere meterYesWith temperature measurementNo	Depth	mm	1829
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SwitchableNoSNMPYesWith displayYesEvaluationAt distanceWith LED indicationNoWith fuseNoAmpere meterYesWith temperature measurementNo	Over voltage category		2
SNMP With display Evaluation With LED indication With fuse Ampere meter With temperature measurement Yes Yes No No No No No No No No No N	Mains filter		No
With displayYesEvaluationAt distanceWith LED indicationNoWith fuseNoAmpere meterYesWith temperature measurementNo	Switchable		No
Evaluation At distance With LED indication No With fuse No Ampere meter Yes With temperature measurement No	SNMP		Yes
With LED indication With fuse No Ampere meter With temperature measurement No No	With display		Yes
With fuse 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