DATASHEET - EATON ATS 30A NETPACK



Eaton ATS 30A Netpack



Part no. Eaton ATS 30A Netpack Catalog No. EATS30N

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) 42 km (19 inch) Mounting dimension mm 42 km (19 inch) Mounting dimension mm 45 crewed terminal Electrical connection crewed terminal crewed terminal Type of electric connection m 0 0 Number of Socket outlets with protective contact m 0 0 Number of Socket outlets with protective contact c 0 0 Number of 129 socket outlets with protective contact c 0 0 Number of 129 socket outlets c 0 0 0 Number of 129 socket outlets c 0 0 0 Number of 129 socket outlets swiss standard typo 13 c 0 0 0 0 number of socket outlets swiss standard typo 13 c 0<	(ecl@ss10.0.1-27-14-26-90 [AKN612013])		
Mounting direction Frainfail Prizantal Electrical connection Frage Trewel drammal Type of electric connection m 10 Cable legth m 0 Number of Socket outlets with portactive contact Frage 0 Number of C19 socket outlets Frage 0 Number of C20 socket outlets Frage 0 Number of C20 socket outlets Frage 0 Number of C20 socket outlets swiss standard type 13 Frage 0 number of socket outlets swiss standard type 15 9 0 number of socket outlets swiss standard type 15 9 0 number of socket outlets swiss standard type 25 9 0 Number of theight units 9 0 0 Length 40 0 0 With 40 0 0 Height 40 0 0 Height 40 0 0 Height 40 0 0 Height 40 0 <td>Mounting dimension (standardised)</td> <td></td> <td>482.6 mm (19 inch)</td>	Mounting dimension (standardised)		482.6 mm (19 inch)
Electrical connection Carbon of electric connection Control Other Cable length m 0 <	Mounting dimension	mm	43
Type of electric connection Mean Other Cable length m 0 Number of socket outlets with protective contact 0 0 Number of 10s socket outlets with earth pin 0 0 Number of C19 socket outlets 0 0 Number of C19 socket outlets 0 0 Number of C19 socket outlets 0 0 Number of UK BS1983 sockets 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 other socket outlets swiss standard type 25 0 0 Number of other socket outlets swis standard type 25 0 0 Number of other socket outlets swis standard type 25 1 0 Number of other socket outlets swis standard type 25 9 0 Width 0 0 0 Width 0 0 0 Width 0 0 0 Sup	Mounting direction		Horizontal
Cable length m 0 Number of socket outlets with protective contact 1 0 Number of Socket outlets 2 0 Number of C13 socket outlets 2 0 Number of C13 socket outlets 3 0 Number of C20 socket outlets 3 0 Number of C20 socket outlets 3 0 Number of LW SS1368 sockets 0 0 number of socket outlets swiss standard type 13 0 0 number of socket outlets swiss standard type 15 0 0 number of socket outlets swiss standard type 23 0 0 number of socket outlets swiss standard type 25 0 0 Number of theight units 1 1 Length 1 4 Width 3 4 Width 3 4 Beight 4 4 Supply votage 2 2 Over votage category 2 2 Mins filter N N Switchable	Electrical connection		Screwed terminal
Number of sacket outlets with protective contact 0 Number of C13 sacket outlets 0 Number of C19 sacket outlets 0 Number of C29 sacket outlets 0 Number of C20 sacket outlets 0 Number of UK BS1863 sackets 0 number of sacket outlets swiss standard type 13 0 number of sacket outlets swiss standard type 25 0 number of sacket outlets swiss standard type 25 0 Number of theight units 1 Length m 40 Wridth 9 40 Vide 9 Supply voltage 0 40 Supply voltage m 40 Supply voltage m 44 Supply voltage v 20 Over voltage category v 20 Mains filter No 40 Switchable v 20 Sink v 20 Corrections v 20 Corrections v 20 Co	Type of electric connection		Other
Number of Socket outlets with earth pin Number of C13 socket outlets Number of C29 socket outlets Number of C29 socket outlets Number of W 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 swiss standard type 25 Number of other socket outlets Number of height units Length mm M30 Length leight peth Supply voltage Over voltage category Mains filter No Switchable SNMP Witth display	Cable length	m	0
Number of C13 socket outlets Number of C29 socket outlets 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 swiss standard type 25 Number of other socket outlets Number of height units Length Midth Midth Midth Midth Mim Midth Supply voltage Over voltage category Mains filter Switchable SWIND SWITCHABIAN SWIT	Number of socket outlets with protective contact		0
Number of C19 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 1 Length mm 440 Width mm 390 Height mm 440 Supply voltage v 230 Over voltage category 2 No Mains filter No No Switchable No No SVMP Yes No With display No No	Number of socket outlets with earth pin		0
Number of C20 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 25 0 number of socket outlets swiss standard type 25 0 number of other socket outlets 0 Number of theight units 1 Length mm 40 Width mm 390 Height mm 43 Depth mm 40 Supply voltage V 230 Over voltage category 2 No Mains filter No No Switchable No No SIMP Yes Yes With display No No	Number of C13 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 25 0 number of socket outlets swiss standard type 25 0 Number of other socket outlets 0 Number of height units 1 Length mm 440 Width mm 390 Height mm 440 Supply voltage v 230 Over voltage category 2 No Mains filter No No Switchable No No SNMP Yes No Witth display No No	Number of C19 socket outlets		0
number of socket outlets swiss standard type 13 number of socket outlets swiss standard type 23 number of socket outlets swiss standard type 25 Number of socket outlets Number of socket outlets Number of height units Length Midth Midth Midth Height Depth Supply voltage Over voltage category Mains filter Switchable SNMP Witth display Midth M	Number of C20 socket outlets		0
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 ther socket outlets Number of height units Length Midth	Number of UK BS1363 sockets		0
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number of socket outlets swiss standard type 25 0 Number of other socket outlets 0 Number of height units 1 Length mm 440 Width mm 390 Height mm 43 Depth mm 440 Supply voltage V 230 Over voltage category 2 2 Mains filter No No Switchable No Yes SNMP Yes Yes With display No No	number of socket outlets swiss standard type 15		0
Number of other socket outlets Number of height units Length Width Width Height Depth Supply voltage Over voltage category Mains filter Switchable SNMP With display Depth Sumble With display Depth Depth	number of socket outlets swiss standard type 23		0
Number of height units Length Midth	number of socket outlets swiss standard type 25		0
Lengthmm440Widthmm390Heightmm43Depthmm440Supply voltageV230Over voltage category2NoMains filterNoNoSwitchableNoNoSNMPYesYesWith displayNoNo	Number of other socket outlets		0
Widthmm390Heightmm43Depthmm440Supply voltageV230Over voltage category2NoMains filterNoNoSwitchableNoNoSNMPYesWith displayNo	Number of height units		1
Height mm 43 Depth mm 440 Supply voltage V 230 Over voltage category No Switchable No SNMP Yes With display No	Length	mm	440
Depth mm 440 Supply voltage V 230 Over voltage category 2 Mains filter No Switchable No SNMP Yes With display No	Width	mm	390
Supply voltage Over voltage category Mains filter No Switchable SNMP With display V 230 No No No No No No No No No N	Height	mm	43
Over voltage category2Mains filterNoSwitchableNoSNMPYesWith displayNo	Depth	mm	440
Mains filter No Switchable No SNMP Yes With display No	Supply voltage	V	230
Switchable No SNMP Yes With display No	Over voltage category		2
SNMP Yes With display No	Mains filter		No
With display No	Switchable		No
	SNMP		Yes
Evaluation At distance	With display		No
	Evaluation		At distance
With LED indication Yes	With LED indication		Yes
With fuse No	With fuse		No
Ampere meter Yes	Ampere meter		Yes
With temperature measurement No	With temperature measurement		No
With mounting material Yes	With mounting material		Yes