



Eaton PDUMH20ATNET

Eaton Tripp Lite series ATS PDU, 1PH, 1U, 2 L5-20/5-20P inputs, 12ft cord, 1.9kW, 16A, 120V, 16 Outlets (16) 5-20R, TAA

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PRODUCT NAME	Eaton Tripp Lite series ATS PDU
CATALOG NUMBER	PDUMH20ATNET
UPC	037332136411
PRODUCT LENGTH/DEPTH	14.5 in
PRODUCT HEIGHT	1.75 in
PRODUCT WIDTH	17.5 in
PRODUCT WEIGHT	12.2 lb
WARRANTY	2 year limited
COMPLIANCES	FCC Class A RoHS
CERTIFICATIONS	UL 60950-1 NOM CSA certified

FORM FACTOR

1U

PACKAGE CONTENTS

- ATS / Switched PDU with attached L5-20P input power cord
- Detachable C19 to NEMA L5-20P 12 ft/3.6m secondary input cord
- Two NEMA L5-20R to NEMA 5-20P plug adapters
- Installable 1U mounting brackets
- User manual with warranty information

OPERATING TEMPERATURE

32° to 104°F (0° to 40°C)

MOUNTING DIRECTION

Horizontal

MATERIAL

Metal

CORD LENGTH

12 ft

AMPERAGE RATING

16A

ELECTRIC CURRENT - MAX

16

PHASE

Single-phase

FREQUENCY RATING

50/60 Hz

NUMBER OF OUTPUTS 5-20R

16

FEATURES

Flex Center

SNMP

Yes

FRONT PANEL LCD DISPLAY

Digital display reports total PDU output current in amps

OUTPUT RECEPTACLES

5-15/20R

GROUNDING OPTIONS

Rear grounding lug

LED INDICATORS

16 front panel LEDs display power on / off status for each outlet, plus 2 LEDs for power status on each input line cord; Digital current meter display shows the amount of power consumption in amps for entire output of PDU. Pre-installed WEBCARDLX provides Ethernet Link and Status LED's for network activity along with a system status

	LED for monitoring system operation.
MINIMUM REQUIRED RACK DEPTH	19.5 in
NETWORK PORTS	RJ45 Network port, Micro-USB Configuration port, USB A port supports a variety of Envirosense2 environmental and control modules. See Accessories>Management Hardware section for more information about these modules.
RECOMMENDED ELECTRICAL SERVICE	Two single-phase 20A 120V circuits
RECEPTACLES	• 16 individually switched output receptacles • 5-15/20R
INPUT CORD LENGTH	12 ft
SWITCH CONFIGURATION	Recessed reset button for rebooting SNMP management card without affecting AC output to connected equipment
TAA COMPLIANCE	Yes
PRODUCT FEATURES	Primary: L5-20P and Secondary: C20 inlet and detachable C19-to-L5-20P cordset and adapters
CORD TYPE	Set of two L5-20P cordsets with two 5-20P adapters enable connection to separate PRIMARY and SECONDARY power sources
COMMUNICATIONS CABLE	Micro-USB- to-USB A configuration/console Access cable
AMPERAGE RATING DETAILS	Agency de-rated to 16A continuous
OPERATING ELEVATION	0-10000 ft. (0-3000 m)
OPERATING TEMPERATURE RANGE	32° to 104°F (0° to 40°C)
OUTPUT NOMINAL VOLTAGE	120V
RELATIVE HUMIDITY	5% to 95% non-condensing
FORM FACTORS SUPPORTED	1U rackmount

OUTPUT CAPACITY DETAILS	1.92kW (120V) / 16A total capacity; 16A max per outlet
OUTPUT CAPACITY (KW)	1.9
STORAGE TEMPERATURE	-22° to 122°F (-30° to 50°C)
NETWORK SPEED	100 Mbps (Fast Ethernet) 10 Mbps
PRODUCT HIGHLIGHTS	Enables redundant A/B power option for single-corded network devices 1.9kW 120V ATS / Switched PDU, Single phase 20A 120V 1U horizontal rackmount; 2 L5-20P / 5-20P inputs; 16 5-15/20R outlets 2-year limited warranty (Worldwide) Pre-installed WEBCARDLX with latest version of PADM20 for IP-based Auto Probe feature Separate primary and secondary inputs connect to any two compatible power sources
POWERALERT SOFTWARE	LX Platform Interface: PowerAlert Device Manager
SNMP COMPATIBILITY	Pre-installed LX platform interface provides remote monitoring via Java-free HTML5 web interface, telnet, SSH and SNMP management systems
PDU PLUG TYPE	5-20P L5-20P
PDU TYPE	Auto-transfer switch
PDU INPUT VOLTAGE	120
HIGH AVAILABILITY PDU FEATURES	Auto-transfer switching Auto probe monitoring and reboot (included) Auto load shedding
PDU FORM FACTOR	Horizontal (1U)
TOTAL OUTLETS	16

