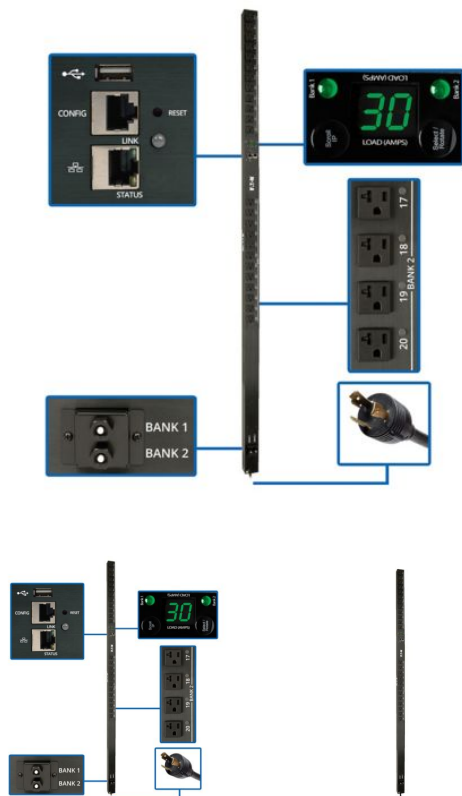


Specifications



Eaton PDUMV30NETLX

Eaton Tripp Lite series switched PDU, 1PH, 0U, NEMA 5-30 input, 10ft cord, 2.88kW, 24A, 120V, 24 outlets (24) 5-20R

General specifications

PRODUCT NAME	Eaton Tripp Lite series switched PDU
CATALOG NUMBER	PDUMV30NETLX
UPC	037332204462
PRODUCT LENGTH/DEPTH	2.65 in
PRODUCT HEIGHT	70 in
PRODUCT WIDTH	2.19 in
PRODUCT WEIGHT	14.1 lb
WARRANTY	2 year limited
COMPLIANCES	RoHS FCC Class A
CERTIFICATIONS	UL 60950-1 CSA Std. C22.2 NOM

Product specifications

FORM FACTOR	0U (Vertical)
PACKAGE CONTENTS	• PDUMV30NETLX 2.9kW Single-Phase Switched PDU • Built-in LX Platform interface • Configuration cable • (24) Cable ties • (2) Cord retention brackets • Rack-mounting hardware • PDUMVROTATEBRKT mounting bracket accessory • Owner's manual
OPERATING TEMPERATURE	32° to 104°F (0° to 40°C)
MOUNTING DIRECTION	Vertical
MATERIAL	Metal
INPUT CONNECTION	NEMA L5-30P
CORD LENGTH	10 ft
AMPERAGE RATING	24A
ELECTRIC CURRENT - MAX	24
PHASE	Single-phase
FREQUENCY RATING	50/60 Hz
NUMBER OF OUTPUTS 5-20R	24
FEATURES	Flex Center
SNMP	Yes
FRONT PANEL LCD DISPLAY	Digital display reports output amps in 3 separately metered loading segments (BANK 1: Outlets #1-12; BANK 2: Outlets #13-24; BANK 3: All outlets combined)
OUTPUT RECEPTACLES	5-15/20R
LED INDICATORS	24 power availability LEDs confirm power off/on status for each built-in outlet. Network Link/Activity Status LED (Yellow), Network Speed LED (Green); LX Platform status LED (Green)
NETWORK PORTS	RJ45 Network port, RJ45 Serial Config/Console

Resources

	Access port; USB A port supports a variety of EnviroSense2 environmental and control modules. See Accessories>Management Hardware section for more information about these modules.
OVERLOAD PROTECTION	Two 20A breakers protect 12 outlets each
RECOMMENDED ELECTRICAL SERVICE	Single-phase 30A 120V service
RECEPTACLES	- Each outlet is individually controllable via remote interface 5-15/20R
INPUT CORD LENGTH	10 ft
SWITCH CONFIGURATION	Pushbutton scroll button enables local power consumption display of each load bank, display rotate and display IP address functions. LX Platform Interface: Recessed reset switch for interface reboot and factory reset
TAA COMPLIANCE	Yes
COMMUNICATIONS CABLE	RJ45-to-DB9 configuration/console Access cable
AMPERAGE RATING DETAILS	Agency de-rated to 24A 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	0U vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks
OUTPUT CAPACITY DETAILS	2.88kW (120V) / 24A total capacity; 20A max per breakered load bank; 16A max per outlet
OUTPUT CAPACITY (KW)	2.9
STORAGE TEMPERATURE	-22° to 140°F (-30° to 60°C)

NETWORK SPEED	100 Mbps (Fast Ethernet) 10 Mbps
PRODUCT HIGHLIGHTS	2-year limited warranty (Worldwide) 2.9kW 120V switched PDU Pre-installed WEBCARDLX with latest version of PADM20 for IP-based Auto Probe feature 24 individually controllable NEMA 5-15/20R outlets Digital ammeter for on-site load monitoring in real time NEMA L5-30P input with 10-ft. (3.05 m) AC power cord
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	L5-30P
PDU TYPE	Switched
PDU INPUT VOLTAGE	120
HIGH AVAILABILITY PDU FEATURES	Auto probe monitoring and reboot (included) Auto load shedding
PDU FORM FACTOR	Vertical (0U)
TOTAL OUTLETS	24

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



Eaton Corporation plc Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2026 Eaton. All Rights Reserved.

Follow us on social media to get the latest product and support information.

