Specifications







Eaton PDUBHV20D

Eaton Tripp Lite series basic PDU, 1PH, 1U, Schuko Input, 6 ft cord, 3.8kW, 16A, 220-240V, 4 Schuko Outlets

General specifications	
PRODUCT NAME	Eaton Tripp Lite series basic PDU
CATALOG NUMBER	PDUBHV20D
UPC	037332253125
PRODUCT LENGTH/DEPTH	3.94 in
PRODUCT HEIGHT	2.21 in
PRODUCT WIDTH	17.24 in
PRODUCT WEIGHT	5.71 lb
COMPLIANCES	EAC RoHS UKCA
CERTIFICATIONS	IEC 62368-1

Product specifications

FORM FACTOR	2U
PACKAGE CONTENTS	• PDUBHV20D 200-240V 16A Single-Phase Hot-Swap PDU • (2) C19-to-C20 power cables • C19-to-Schuko power cable • Mounting hardware • Owner’s manual
MOUNTING DIRECTION	Horizontal
MATERIAL	Metal
CORD LENGTH	6 ft
AMPERAGE RATING	16A
PHASE	Single-phase
FREQUENCY RATING	50/60 Hz
FEATURES	Flex Center
OUTPUT RECEPTACLES	CEE7/7
LED INDICATORS	Front panel LEDs report UTILITY Input Power ON (green), BYPASS-MODE Switch Setting (yellow), MASTER Outlet Power ON (green), CONTROLLABLE GROUP Outlets Power ON (green)
RECOMMENDED ELECTRICAL SERVICE	Works with 220-240V UPS systems with C20/Schuko compatible input cabling
RECEPTACLES	CEE7/7
SWITCH CONFIGURATION	2 position Manual Transfer switch offers Break-Before-Make transfer between UPS and Utility operating modes with less than 8 milliseconds (typical) transfer time; Additional switch offers ENABLE/DISABLE control of the ECO Power-Saving feature
CORD TYPE	Set of 3 power cables included (One 1.8m Schuko CEE 7/4 and Two 1.4m C19-to-C20); Supports user supplied alternate input cabling
AMPERAGE RATING DETAILS	Agency de-rated to 16A continuous
OPERATING ELEVATION	0-3000
OPERATING TEMPERATURE RANGE	32° to 104°F (0° to 40°C)
OUTPUT NOMINAL VOLTAGE	220-240V
RELATIVE HUMIDITY	5% to 95% non-condensing
FORM FACTORS SUPPORTED	Includes installation accessories for wall mount and 2U horizontal rackmount installation in 2 or 4 post

Resources

	equipment racks
OUTPUT CAPACITY DETAILS	3.5kW (220V), 3.7kW (230V), 3.8kW (240V) / Total capacity 16A / 16A Max per outlet
STORAGE TEMPERATURE	-22° to 122°F (-30° to 50°C)
PRODUCT HIGHLIGHTS	Mounts into 2U of rack space or onto wall using included mounting hardware Ideal for supporting critical IT equipment that require 24/7/365 uptime Transfers connected components to utility power with no downtime during UPS maintenance Dual C20 inlets support connection to separate UPS and utility input power sources ECO mode saves power by shutting down controlled outlet bank in certain conditions
PDU PLUG TYPE	(2) IEC-320 C20 (1) Schuko 16A CEE 7/4 IEC-320 C20
PDU TYPE	Hot-swap
PDU INPUT VOLTAGE	220 230 240
HIGH AVAILABILITY PDU FEATURES	Manual hot-swap bypass
PDU FORM FACTOR	Horizontal (2U)

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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