Specifications



Eaton TPC2105-5305

Eaton Basic PDU, 1U - TPC2105-5305

General specifications	
PRODUCT NAME	Eaton basic PDU
CATALOG NUMBER	TPC2105-5305
UPC	786685476018
PRODUCT LENGTH/DEPTH	0.0001 in
PRODUCT HEIGHT	0.0001 in
PRODUCT WIDTH	0.0001 in
PRODUCT WEIGHT	0.0001 lb
WARRANTY	3 year
COMPLIANCES	Contact Manufacturer
CERTIFICATIONS	UL Listed
GLOBAL CATALOG	TPC2105-5305
PRODUCT TYPE	Basic PDU

Powering Business Worldwide

Product specifications

FORM FACTOR	1U
OUTLET CONTROL	No
FREQUENCY RATING	50-60 Hz
OPERATING TEMPERATURE	0° to 60°C (32° to 140°F)

Resources

APPLICATION NOTES	Eaton maintenance bypass application note WUSD: Straight A's for K-12 virtualized environment Application guide: Small data center power protection solutions Eaton network closet solutions brochure
BROCHURES	Eaton ePDUs for office environments Eaton ePDU G3 one-page overview Eaton Flex and Hotswap MBP ePDU brochure Eaton ePDU G3 brochure
CASE STUDIES	Shawnigan Lake School: Boarding school protected by Eaton LACCD: Eaton solution proves knowledge is power for college district
CERTIFICATION REPORTS	Eaton RoHS declaration of conformity: ePDU G3
DRAWINGS	TPC2105-5305 Technical Drawing
INSTALLATION INSTRUCTIONS	Eaton ePDU G3 troubleshooting guide
MANUALS AND USER GUIDES	Eaton ePDU G3 installation and connectivity quick start Eaton ePDU G3 operations manual Eaton ePDU G3 replace and configure eNMC module Eaton ePDU G3 1U and 2U installation addendum
WHITE PAPERS	Quick guide to power distribution Optimizing rack power distribution

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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