

Specifications



Eaton U280-WF2-65C2-G

65W USB-C 2-Port GaN Wall Charger - Ultra Slim, PD 3.0 Fast Charging, White

General specifications

PRODUCT NAME	Eaton Tripp Lite series wall charger
CATALOG NUMBER	U280-WF2-65C2-G
UPC	037332294630
PRODUCT LENGTH/DEPTH	0.75 in
PRODUCT HEIGHT	3.33 in
PRODUCT WIDTH	1.91 in
PRODUCT WEIGHT	0.14 lb
WARRANTY	2 year limited
COMPLIANCES	FCC Compliant FCC Class B
CERTIFICATIONS	UL Listed CSA Std. C22.2 UL 62368-1
GLOBAL CATALOG	U280-WF2-65C2-G
PRODUCT TYPE	Wall charger

Product specifications

TYPE	Wall Charger
NUMBER OF CHARGING PORTS	2
TOTAL CHARGING AMPS	USB-C1: 5V3A, 9V3A, 15V3A, 20V3.25A (65W MAX); USB-C2: 5V2A, 9V2.22A (20W MAX)
TOTAL CHARGING WATTS	65
POWER CONSUMPTION	0.08 W
TOTAL NUMBER OF PORTS	2
NUMBER OF PORTS	2
OUTPUT CAPACITY	65 W
OVER CURRENT PROTECTION	Yes
OVERLOAD PROTECTION	Yes
CHARGING METHOD DETAIL	• Power Delivery • GAN Technology
CONTINUOUS OUTPUT CAPACITY	65 W
INPUT CONNECTION TYPE	NEMA 1-15P
INPUT CURRENT	100-240V, 2A (Max)
INPUT FREQUENCY	50/60 Hz
POWER PROVIDED TO CONNECTED DEVICE(S)	USB-C1: 65W MAX; USB-C2: 20W MAX; USB-C1+USB-C2: 45W MAX + 18W MAX
LED INDICATORS	Blue - Power
OPERATING TEMPERATURE RANGE	23° to 77°F (-5° to 25°C)
STORAGE TEMPERATURE RANGE	-22° to 158°F (-30° to 70°C)
OPERATING HUMIDITY RANGE	10 to 90% RH, Non-Condensing
STORAGE HUMIDITY RANGE	10 to 90% RH, Non-Condensing
COLOR	White
INPUT PLUG TYPE	NEMA 1-15P (NON-POLARIZED)
MATERIAL	PC (Plastic)
USB POWER DELIVERY (PD) CHARGING SUPPORT	Yes
CHARGING PORTS / AMPS	3.25A 2A 3A

Resources

	2.22A
CHARGING METHOD	USB
INPUT NOMINAL VOLTAGE	120 VAC 240 VAC
PRODUCT FEATURES	NEMA 1-15P Overcurrent Protection Overvoltage Protection GaN Technology
CHARGING FORM FACTOR	Direct plug-in
CHARGING PORT TYPE	USB C (FEMALE)
PACKAGING TYPE	Box
SIDEA CONNECTOR1	NEMA 1-15P (NON-POLARIZED)
COMPATIBLE DEVICES	Chromebook Laptop Smartphone Tablet
SIDEB CONNECTOR1	USB C (FEMALE)
SIDEB CONNECTOR3	USB C (FEMALE)
VOLTAGE COMPATIBILITY (VAC)	100 VAC 110 VAC 120 VAC 125 VAC 127 VAC 200 VAC 208 VAC 220 VAC 230 VAC 240
TECHNOLOGY	USB

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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