

Specifications



Eaton U280-W04-145C4G

4-Port 145W USB-C GaN Charger for Laptops, Tablets and Smartphones - PD 3.1 Fast Charging, Dynamic Power Allocation, Black

General specifications

PRODUCT NAME	Eaton Tripp Lite series wall charger
CATALOG NUMBER	U280-W04-145C4G
UPC	037332291233
PRODUCT LENGTH/DEPTH	4.17 in
PRODUCT HEIGHT	0.984 in
PRODUCT WIDTH	6.93 in
PRODUCT WEIGHT	0.145 lb
WARRANTY	2 year limited
COMPLIANCES	FCC Class B ICES-003 WEEE Directive CE Marked RoHS UKCA
CERTIFICATIONS	CSA Std. C22.2 ICES UL 62368-1
GLOBAL CATALOG	U280-W04-145C4G
PRODUCT TYPE	Wall charger

Product specifications

Resources

TYPE	Wall Charger
CHARGING PORTS DETAILS	Single Output (140W Max): C1/C2: 28V5A (140W Max), C3/C4: 20V2.25A (45W Max) Dual Output (145W Max): C1/C2+C3/C4: C1/C2: 20V5A Max (100W) + C3/C4: 20V2.25A Max (45W); C1+C2: 20V3.25A each (65W+65W=130W Max), C3: 9V2.77A Max (25W)+C4: 9V 2.22A Max (20W) Triple Output (145W Max): C1+C2+C3/C4: C1: 20V3.25A Max (65W)+C2: 20V1.5A Max (30W)+C3/C4: 20V2.25A Max (45W), C1/C2+C3+C4: C1/C2: 20V5A Max (100W)+ C3: 9V2.77A Max (25W)+C4: 9V2.22A Max (20W) Quad Output (140W Max): C1: 20V3.25A Max (65W)+C2: 20V1.5A Max (30W) + C3: 9V2.77A Max (25W) + C4: 9V2.22A Max (20W)
NUMBER OF CHARGING PORTS	4
TOTAL CHARGING AMPS	5A
TOTAL CHARGING WATTS	145
POWER CONSUMPTION	145 W
TOTAL NUMBER OF PORTS	4
NUMBER OF PORTS	4
OVERLOAD PROTECTION	Yes
CHARGING METHOD DETAIL	• Power Delivery 3.1 • GaN Technology
INPUT CONNECTION TYPE	NEMA 1-15P, CEE 7/7 SCHUKO, AS/NZS 3112 AND BS1363
INPUT CURRENT	100-240V, 50/60HZ, 2.2A
INPUT FREQUENCY	50/60 Hz
POWER PROVIDED TO CONNECTED DEVICE(S)	145W Max
CHARGING STATION FORM FACTOR	Direct plug-in
LED INDICATORS	N/A
OPERATING TEMPERATURE RANGE	32° to 86°F (0° to 30°C)

STORAGE TEMPERATURE RANGE	-4° to 185°F (-20° to 85°C)
AC POWER ADAPTER PLUG(S)	AS/NZS 3112 Australia BS 1363 UK CEE 7/16 Schuko NEMA 1-15P North America
OPERATING HUMIDITY RANGE	20 to 90 % RH, Non-Condensing
STORAGE HUMIDITY RANGE	5 to 95 % RH, Non-Condensing
COLOR	Black
INPUT PLUG TYPE	AS/NZS 3112 BS1363 CEE 7/7 Schuko NEMA 1-15P (NON-POLARIZED)
MATERIAL	PC (Plastic)
USB POWER DELIVERY (PD) CHARGING SUPPORT	Yes
CHARGING PORTS	USB-C: 140W (28V 5A) Power Delivery (PD 3.1)
CHARGING PORTS / AMPS	1.5A 2.25A 3A 5A 2.22A 2.77A
CHARGING METHOD	USB
INPUT NOMINAL VOLTAGE	120 VAC 240 VAC
PRODUCT FEATURES	NEMA 1-15P, CEE 7/7 SCHUKO, AS/NZS 3112 AND BS1363 Overcurrent Protection Overvoltage Protection Overcharge Protection GaN Technology
CHARGING FORM FACTOR	Direct plug-in
CHARGING PORT TYPE	USB C (FEMALE)
PACKAGING TYPE	Box
EXTERNAL POWER SUPPLY CERTIFICATIONS	DOE FCC UL WEEE cUL
POWER SOURCE TYPE	AC Adapter
SIDE A CONNECTOR1	USB C (FEMALE)
COMPATIBLE DEVICES	Chromebook Laptop Portable Speaker

	Smartphone Tablet Video Game Console
VOLTAGE COMPATIBILITY (VAC)	100 VAC 110 VAC 120 VAC 125 VAC 127 VAC 200 VAC 208 VAC 220 VAC 230 VAC 240
TECHNOLOGY	USB
USB POWER DELIVERY (PD) CHARGING SPECIFICATION	3.1

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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