

Specifications



Eaton U330-05M-C2C-C

USB 3.2 Gen 1 Active Extension Cable - USB-C to USB-C (M/F), 5 Gbps, Data Only, 5 m (16.4 ft.).

General specifications

PRODUCT NAME	Eaton Tripp Lite series cable
CATALOG NUMBER	U330-05M-C2C-C
UPC	037332293442
PRODUCT LENGTH/DEPTH	0.5 in
PRODUCT HEIGHT	10 in
PRODUCT WIDTH	7.09 in
PRODUCT WEIGHT	0.45 lb
WARRANTY	3 year limited
COMPLIANCES	CE Marked FCC Class B REACH RoHS UKCA WEEE Directive
CERTIFICATIONS	EN 55032 CISPR 35/EN 55035
GLOBAL CATALOG	U330-05M-C2C-C
PRODUCT TYPE	Cable

Product specifications

RELATIVE HUMIDITY	0% to 90% RH, Non-Condensing
COLOR	Black Gray
VOLTAGE COMPATIBILITY (VDC)	5V
CABLE JACKET RATING	VW-1
CABLE JACKET COLOR	Black
CONNECTOR COLOR	Black Gray
CONNECTOR PLATING	Nickel
CONNECTOR TYPE	USB/Thunderbolt/Lightning
PRODUCT FEATURES	Bus Powered USB Extension Support
USB SPECIFICATION	USB 3.2 Gen 1 (up to 5 Gbps)
CABLE JACKET MATERIAL	PVC
CONNECTOR STYLE	Straight
PACKAGE CONTENTS	U330-05M-C2C-C USB-C Active Extension Cable, USB-C to USB-C (M/F), 5 m (16.4 ft.)
PRODUCT HIGHLIGHTS	USB-C PD charging port provides up to 5V to ensure stable connection 3-year limited warranty (Worldwide) Supports USB 3.2 Gen 1 data transfer rates up to 5 Gbps: 10x faster than USB 2.0 Adds 16.4 ft. to your existing USB-C connection to provide flexibility in placing devices Recommended for laptops, Chromebooks, MacBook Pros and other USB-C devices
CONTACT PLATING	Gold
SIDEA CONNECTOR1	USB C (MALE)
SIDEB CONNECTOR1	USB C (FEMALE)
OPERATING TEMPERATURE	32° to 104°F (0° to 40°C)
OPERATING TEMPERATURE RANGE	32° to 104°F (0° to 40°C)
STORAGE TEMPERATURE RANGE	-4° to 140°F (-20° to 60°C)
SIDEB CONNECTOR3	USB C (FEMALE)

Resources

TECHNOLOGY	USB 3.x
CABLE LENGTH	14 - 20ft (4 - 6M)
CABLE OUTER DIAMETER (OD)	USB-C 3.2 M: 4.6MM ; USB-C 2.0 F (POWER): 2.8MM
CABLE TYPE	Active
LED INDICATORS	(x1) Blue LED (Power)
CONNECTOR GROUP	USB-C
MATERIAL	PVC + ALUMINUM
WIRE GAUGE (AWG)	28/22
POWER PROVIDED TO CONNECTED DEVICE(S)	5V 3A
CABLE LENGTH RANGE	14 - 20ft (4 - 6M)
CONNECTOR	USB-C

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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

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