



August 26, 2021

Product Brief

USB 3.2 (10Gbps) Type C – Type C Hybrid AOC VW1 Indoor Rated Jacket with Power Delivery

US Patent No. 8,948,197

True Xero™ hybrid AOC cabling technology uses copper wires and optical fibers to join the electrical connectors on each end of the cable and deliver power to charge devices. The result is improved speed and bandwidth transmission distances with a thinner cable that is flexible and lightweight. True Xero™ USB 3.2 Gen 1 C-C AOC cables are designed for connecting newer peripheral devices using the small Type-C connector. It delivers superior performance while providing a reliable plug-and-play user experience.

Features

High Speed Fiber Optics

Type C Male to Type C Male

USB 3.2 Gen 1 Compatible

Lengths up to 5m (16.5 ft.)

EMI/RFI Resistant

60W Power Delivery

USB2.0 HS Mode Compatible





Applications

Computers

Monitors

Hubs

AR/VR

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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USBFTVX2SA2N03A USBFTV2SA2N03A USBFTV2SA2N05A MDM9PH004B MDM9PH004P FTP-629Y401 FTP-628Y302 FTP628Y402 CSMNB9MF-5 FNY-W6022 UA-30AMF-SD7B03 UA-30AMFM-SL7B03 USBAPSCC7202A UES-1001A160 UES-1003A160

USBFTVX7SA2N20A USBFTV2PEMSA2N10A FTP-629Y602 USBCAMCM100 USB A/F*2 to 2.54 2*5P-SH L=400mm 68784-0075

USB-29 19800-010500-200-RS 103-1092-BL-F0050 103-1020-BL-00100 103-1092-BL-F0200 103-1092-BL-F0100 105-1092-BL-00300

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