

1-meter optical module



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Optical Transceiver Modules/SFP, also called fiber optic transceiver or optical transceiver, is a typically hot-pluggable device used in high-bandwidth data communications applications.



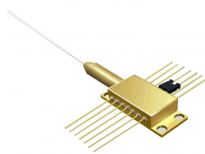
This singlemode, duplex fiber cable is comprised of corning optical fiber with ceramic connectors. The connectors utilize a UPC (Ultra Physical Contact) polish which provides a better surface finish with ...



SFP modules support very low EMI and excellent ESD protection. Featuring low power consumption, these fiber modules are ideal for enterprise LAN networks and other optical links. Please select the ...



A Single thin Alva fiber-optical MADI cable lets you transmit up to 64 channels of pristine digital audio without any signal loss, electromagnetic disturbance, crosstalk, or hum whatsoever. MADI cable ...



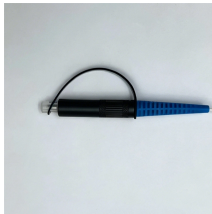
The XG-SFP-AOC-xx series cable comes into three models: XG-SFP-AOC1M, XG-SFP-AOC3M, and XG-SFP-AOC5M in lengths of 1 meter, 3 meters, and 5 meters respectively.



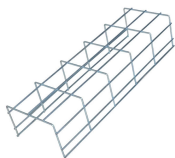
Each module is optimized for different media and reach (ranging from 0.5 meters to 80 kilometers). All interface speeds, from 1G to 400GE have connectivity options that include Direct Attach copper ...



Mouser offers inventory, pricing, & datasheets for 1 m Fiber Optic Cable Assemblies.



Explore the ultimate guide to optical modules. Learn types, functions, performance metrics & how to choose the right module for your fiber network.



These AOCs comply with hot-pluggable QSFP28 MSA and RoHS-6 standards, ensuring compatibility and adherence to environmental regulations. By offering a cost-efficient alternative to discrete optical ...



Fiber Optic Cable Assemblies available in any length/configuration for seamless network installations.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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