

488-core optical cable

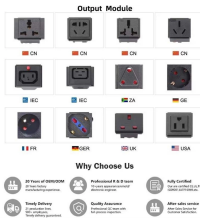


Overview

This low attenuation, step-index fiber has a uniform core refractive index and a matched-clad profile. The Extender488™ Series provides an economical solution to the 60 ft. Try modifying your search term below or visit our Help Center. Additional Questions?

IEEE 488 Fiber Optic Cable Assemblies are available at Mouser Electronics. Featuring two braid shields plus two foil shields for maximum protection against EMI (electromagnetic interference). A unique backshell design with overlapping seams coupled with a crimp ferrule strain relief results in. Deluxe IEEE-488 GPIB cables by Amphenol combine single shielded 95% copper braid and dual-layer mylar foil for the perfect balance of light-weight flexibility and EMI/RFI resistance. 5 Cables Direct from the. The F-SA-C Single-Mode Fiber is all-glass and supports single-mode light propagation for a 488 - 633 nm operating wavelength range.

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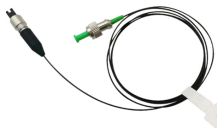
IEEE 488 Fiber Optic Cable Assemblies are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for IEEE 488 Fiber Optic Cable Assemblies.



This is the best IEEE-488 cable available on the market today at any price. Featuring two braid shields plus two foil shields for maximum protection against EMI (electromagnetic interference).



The F-SA-C Single-Mode Fiber is all-glass and supports single-mode light propagation for a 488 - 633 nm operating wavelength range. This low attenuation, step-index fiber has a uniform core refractive ...



Extender488/FTM uses duplex fiber-optic data transmission, which provides high-electrical isolation as well as high noise immunity. The Extender488 Series operate transparently to the IEEE controller, ...



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Explore our collection of wholesale IEEE-488 cables, perfect for connecting up to 15 peripheral devices for short-range communication and data transfers.



Fiber Cable, Singlemode, 48 ct., Single Armor, Single Jacket, Loose Tube, Low Water Peak, Dry/Dry. Price Per Ft. Our reels have a manufacturing variance of up to 5%, you will be billed for the quantity ...



Premium IEEE-488 GPIB cables by Amphenol combine double shielded 95% copper braid and dual-layer mylar foil for EMI/RFI suppression performance far beyond the IEEE-488 spec.



This is the best IEEE-488 cable available on the market today at any price. ...



These polarization-maintaining fiber optic patch cables are terminated on both ends with narrow key, ceramic-ferrule FC/APC connectors. Available from stock, these cables feature a high-quality polish, ...



The complete OBIS system includes: the laser head and remote controller, power supply, interconnect cable, and the output fiber with the high-reliability extended-life output interface.

Contact Us

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