

Coaxial cable optical module



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SEL manufactures high-quality fiber optic, ethernet, coaxial, and other cables and accessories. Sized to order and quality tested for reliability and operation.



The Thor F-RF-RX-MN-2 is a compact fiber optic to RF receiver that converts an incoming optical signal into electrical RF coax output. It is designed for systems carrying QAM, ATSC, DVB-T, and analog ...



Optical to Coaxial or Coax to Optical Digital Audio Converter Adapter, Bi-Directional Digital Coaxial to/from SPDIF Optical (Toslink) Audio Signal Converter/Repeater



Current CoaXPress over Fiber (COF) solutions (CXP2.1 plus COF Bridge Protocol v1.1) are implemented using 40G QSFP+ optical transceiver modules. These modules are typically designed ...



Four sizes of interchangeable Propel fiber modules provide the breadth of capabilities for virtually any configuration.



It is compatible with cable/internet services and is suitable for use with CATV interactive and fast cable internet service, where bidirectional signals are sent back and forth. The transmitter and receiver ...



The NanoRF 75 Ohm module offers a first-of-its-kind blend of high-speed coaxial and fiber-optic connections for video signals up to 18 GHz, all within a small form factor compatible with ...



Browse our optical communication connectivity products designed to help you enable your communication networks. Easily create a bill of materials list.



Factors to consider when choosing optical modules include optical wavelengths, single-mode or multimode modules, data transmission rates, specialized modules, and compatibility with ...



Learn about the different types of optical modules, their functions, packaging, and key technical concepts like 400G, PAM4, and more. Understand how optical modules enable high-speed data ...

Contact Us

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