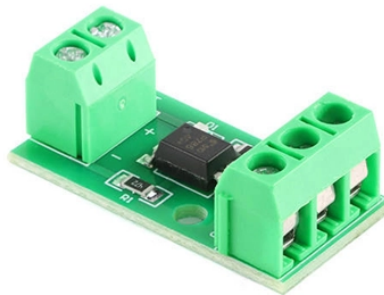


Eblink optical port module



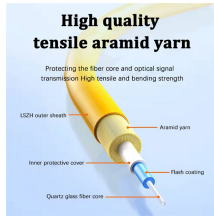
Overview

The EL-FTX2 series is a high performance 1310nm DFB laser transmitter module and is ideal for broadcast and narrowcast applications. The modules can provide a wide range of optical output power to deliver both analog and digital signals. Check each product page for other buying options. Need help?

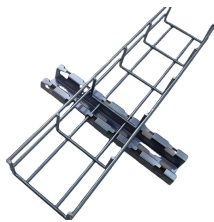
Online shopping from a great selection at EBLINK-US Store. "Compact Design",The SFP optical module is designed in a compact size, which is usually half or even smaller than that of the GBIC optical module.



Eblink optical port module



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Price and other details may vary based on product size and color. Need help? Online shopping from a great selection at EBLINK-US Store.



We offer a high-quality SFP transceiver module that is 100% compatible with the original AI SFP-GIG-LX. This SFP module is carrier-class quality and can be fully trusted



The ELink is a high performance broadband optical headend platform that consists of a series of modules with hot-swap capability. It features a compact structure, high density modular design, high ...



Brocade Compatible XFP-10G-SR 10G 850nm 300M XFP SR Optical Transceiver Module Add to cart



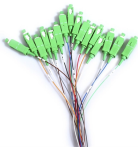
It can seamlessly connect with other fiber-optic equipment that meets the standards, facilitating users to select different brands and types of equipment for network construction according ...



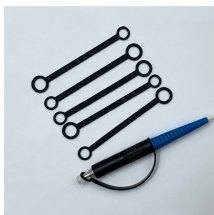
Large Ducts & Intakes. GTx116e-PC/H. GTx116e-P+. HTx104-PE. Packaged Damper and Airflow Measurement Combo. FAN-IQ. AIR-IQ2. Small Duct. HTx104-T. EF-x2000-T. EF-x2000-U. EF-x1000 ...



Plug a 1 Gigabit SFP Transceiver into Ethernet Port 0 on the USRP X300/X310 device. Use the Ethernet cable to connect the SFP+ transceiver on the device to the host computer.



We offer a high-quality SFP+ optical transceiver module that is 100% compatible with the original Cisco SFP-10G-LR. This module is carrier-class quality and can be fully trusted



The FrontLink™ 58 is designed to interwork with most standard optical transceivers. The proper transceiver type must therefore be provided to match the ones used at the BBU and RRH.

Contact Us

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