

Optical passive components from individual isolators, couplers and PM components, to multi-function integrated components such as isolator with WDM, isolator with PM Beam Combiner, and circulator.

Fiber optic transceiver modules are fiber cable adaptive housings that contain a light source for transmitting data via fiber optic cable as well as a photodiode for receiving fiber optic data.

oLow power consumption, < 1W oDigital Diagnostic Monitor Interface oOptical interface compliant to IEEE 802.3ae 10GBASE-LR oElectrical interface compliant to SFF-8431 oOperating case temperature: ...

The module can be used for 10G Ethernet, SONET or SDH networks. Product Features 1. Optical interface compliant to IEEE 802.3ae 10GBASE-LR 2. Electrical interface compliant to SFF-8431 3. ...

Skyeralaser,Dogain Skyera Laser Technology (Danyang) Co., Ltd.

Description: Double-fiber SFP 10-gigabit Optical Module Kit Components: including base, cover, sheet metal parts, screw, spring, stopper, unlocker, pull-tab, upper& lower block holder

Search across distributors, manufacturers and parts to compare pricing and view inventory & datasheets.

These lasers deliver light centered at 1064nm and guided to the work piece via a flexible metal-sheathed fiber cable. It provides a set of pulse durations, repetition rates and peak powers.

Optical modules are electronic devices that transmit data over long distances using light waves. They are used in networking technologies to facilitate data transmission from one device to ...

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

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