



3320 Optical Module

Design requirements Modern optical module designs often require: Reduced power consumption to control and limit module temperature rise. Dynamic and precise control of laser diodes to regulate ...

IO Modules ADM-3320 CAN bus fiber converter realizes 2 channels of Can Bus bus The number is converted into a fiber optic signal, and the fiber is used to extend the function of the CAN bus.

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Explore DCI Modules Marvell offers a portfolio of DCI modules designed to efficiently transmit data over regional fiber networks. Using Marvell coherent DSP technology and the field-proven Marvell silicon ...

DESCRIPTION and Fast Ethernet. This module is designed for single mode fiber and operates at a nominal wave length of 1550 nm. The transmitter section uses a multiple quantum well laser and is a ...

400GBASE-DR4 silicon photonics module, MTP/MPO-12 connector, up to 500m over parallel single-mode fiber. It is compliant with QSFP-DD MSA, IEEE 802.3bs protocol and 400GAUI-8 standards.

hernet. This module is designed for single mode fiber and operates at a nominal wavelength of . 550 nm. The transmitter section uses a multiple quantum well laser and is a class 1 laser compliant according ...

This Cisco QDD-400G-DR4-S 400G QSFP-DD 10-3320-01 is an open-box item. It includes the device only. Condition: Open Box.

FL-3300 series are designed for coupling a single mode optical fiber with 1310 nm MQW-FP uncooled laser diode. FL-3300 series are the best kits as light sources for telecom and datacom applications. ...



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