



Fiji Certified Active Optical Module DML

Our DFB DML laser diode module takes the advantage of good wavelength stability, good linearity, wide wavelength range, and high precision.

Fiji Fiji is an image processing package -- a "batteries-included" distribution of ImageJ, bundling many plugins which facilitate scientific image analysis.

The TO package devices are designed for telecom applications and offer high-speed transmission capabilities. They are compatible with various digital applications and come in different CWDM ...

For our optical component and module customers, this highly differentiated set of products provides a unique roadmap that improves performance and reliability, while simplifying design, lowering costs ...

GIGALIGHT 100G QSFP28 LR4 optical modules are used for long-distance transmission in the datacom or telecom field and are compliant with IEEE 802.3ba 100GBASE-LR4 Ethernet transmission ...

The optical signal transmitted through optical fibers is not constant; instead, it is a modulated signal with varying intensity. The characteristics and application differences between DML ...

The package contains a high-speed DFB laser chip, thermoelectric cooler, thermistor, optical isolator, and a rear-facet monitor photodiode for external optical power control.

Featuring a single +12V DC power supply and a SMA RF input connector, this ...

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For long reach applications, these devices are used with DML or EML lasers and long wavelength Photodetectors. MACOM's chip-sets support multiple data rates and protocols including 25.78 Gbps ...

Featuring a single +12V DC power supply and a SMA RF input connector, this module is easy to operate and integrate. The module can be controlled remotely via the RS485 interface. Wavelength other ...



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