



# DML Long-Distance Optical Transceiver

For long reach applications these devices are used with DML, EML, or silicon photonics and support reaches of 2 km and longer. MACOM's chip-sets support multiple data rates and protocols including ...

The product is designed with form factor, optical/electrical connection and digital diagnostic interface according to the QSFP+ Multi-Source Agreement (MSA). It has been designed to meet the harshest ...

The directly-modulated laser (DML) is a cost-effective solution for 10Gbps digital transmission of up to 60 km using traditional intra-city SMF-28 single-mode fiber links.

The 100G QSFP28 PSM4 optical transceiver is engineered for medium-to-long-distance data center links. Key features include:

GIGALIGHT 200G QSFP-DD LR8 optical transceiver module is used for long-distance transmission in the field of data communication or telecommunications, and is in line with the 200G Ethernet ...

DML40 sensors are designed for very large sensing ranges. Time-of-flight measurement enables measuring ranges of up to 1,200 m on one reflector, thus offering access to many applications in ...

This product is the DML version of 200G QSFP56 FR4 with a built-in pair of 4-channel CWDM MUX and DEMUX with center wavelengths of 1271nm, 1291nm, 1311nm and 1331nm, respectively, using a pair ...

Our store sells genuine fiber optic transceivers. We offer fast shipping, We can also choose the best shipping service to ensure you receive the items as soon as possible.

About Company : Genuine Optics is world-leading optical transceiver provider. The company is registered in San Jose, California, with new buildout manufactory in Thailand.

High-performance 1550nm optical transmitters (Direct & External Modulated). Supports up to 100km+ with EDFA. Ideal for CATV trunk lines, FTTH, and long-haul telecom. Get factory price, detailed PDF ...



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