



Digital Light Transmission Module

The DLi6500 1080p Optics Bundles are high-performance, flexible DLP development kit solutions that include optics and illumination in a small, robust light engine package for a wide array of light ...

DM-4 parallel optoelectronic modules transmit and receive high data rate signals on 4 independent channels.

The DLP LightCrafter TM 6500 Evaluation Module provides high-performance and flexible light steering functionality for developing competitive DLP-based systems and applications.

Optical modules are pivotal components in optical fiber communication systems, operating at the physical layer--the foundational level of the OSI model. Their primary role is to facilitate ...

Optical modules are optical transceivers used for high-speed data transmission, and are used anywhere larger amounts of data needs to be sent and received. From ...

Supporting the OpenZR+ Multi-Source Agreement (MSA), the new 400G OpenZR+ QSFP-DD Optical Module from Molex provides a high level of performance and scalability for next-gen data centers ...

Featuring compact size, massive capacity for service access, ultra-long-distance transmission, user-friendly operation and maintenance, reliable performance, and energy efficiency, it effectively meets ...

These modules allow you to dynamically adjust the wavelength of light signals transmitted over fiber optic cables. Unlike fixed-wavelength modules, tunable DWDM modules provide greater ...

Lumentum offers a broad range of world-leading products from modulators to a wide range of tunable transmission products. Our tunable laser solutions offer high optical output power, narrow linewidth, ...

Each DMD contains millions of microscopic mirrors that tilt to direct light precisely. By rapidly timing these micromirrors, DLP technology can project high-quality images or control light patterns for ...



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