

Iceland RoHS-compliant optical modulator 10G



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RTXM228-411 SFP+ ZR/ZW transceiver modules are designed for use in 10 Gigabit Ethernet links on up to 80km of single mode fiber. They are compliant with the SFF-8431,SFF-8432,10GFC,ITU-T ...



They are compliant with SFP+ MSA, SFF-8431 and SFF-8472, and are mainly used in Telecom, Wireless, InfiniBand, and Fiber Channel. The transceiver is RoHS compliant and per ...



All modules satisfy class 1 laser safety requirements. The transceivers are compatible with SFP Multi-Source Agreement and SFF-8472 digital diagnostics functions. We are proud to offer industry ...



Bidirectional 10G over single strand single mode fiber Supports 1.0 to 11.3Gb/s bit rates Power dissipation <1W RoHS-6 compliant (lead-free) Industrial temperature range -40°C to 85°C Single ...



The 10G13-SSFPx-L Enhanced Small Form Pluggable SFP+ optical transceiver is RoHS compliant and designed for use in 10 Gigabit Ethernet links up to 10km over a single-mode fiber. It is compliant with ...



They are compliant with SFF-8431, SFF-8432 and IEEE 802.3ae 10GBASE-LR/LW, and 10G Fibre Channel 1200-SM-LL-L Digital diagnostics functions are available via a 2-wire serial interface. The ...



The transceivers all support 10G Ethernet, which results in very fast data transmissions of up to 10 Gbit/s. This is 10 times faster than Gigabit Ethernet and enables the switch to handle faster and ...



ROF-AM 1064nm lithium niobate optical intensity modulator uses advanced proton exchange process, which has low insertion loss, high modulation bandwidth, low half-wave voltage and other ...



The post-amplifier of the LCP-10G3B4HDR(T)-G also includes a Loss of Signal (LOS) circuit that provides a TTL logic-high output when the received optical level is below a preset LOS Assert ...



SFP-10G-LR Enhanced Small Form Factor Pluggable SFP+ transceivers are designed for use in 10-Gigabit Ethernet links up to 20km over SingleMode fiber. They are compliant with SFF-8431, SFF ...

Contact Us

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