

155m optical module 850nm



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Featuring a 20-pin SFP connector, it supports hot-plug functionality for easy installation and maintenance. Optimized for multi-mode fiber, this transceiver operates at a standard wavelength of ...



The 155M SFP 850nm 2km transceivers are high performance, cost effective modules supporting data rate of 155Mbps and 2km transmission distance with MMF. The transceiver consists of three sections: ...



Multi-mode 155M SFP modules typically operate at 850nm and are designed for short-reach optical links.



Loss of signal (LOS) output indicates the loss of an input optical signal of receiver. The standard serial ID information compatible with SFP MSA describes the transceiver's capabilities, standard interfaces, ...



Product Summary: UBJFMAC 155M 100M Optical Module Single Multi-Mode Dual Fiber 850nm/1310nm/1550nm 2~80KM Dual LC Port (Multimode 850 550m) From UBJFMAC



From legacy 155M networks to modern 10G data centers, 850nm SFP modules provide a broad speed range, consistent multimode fiber support, and cost-efficient short-reach performance, making them ...



The standard serial ID information compatible with 155M SFP MSA describes the transceiver's capabilities, standard interfaces, manufacturer and other information.



The PHILISUN SFP 155M 850nm LC DX Transceiver series is a compact, small form-factor pluggable module designed for duplex optical data communication, particularly suited for Fast Ethernet ...



The SFP transceivers are high performance, cost effective modules supporting data-rate of 155Mbps and 2km transmission distance with MMF. The transceiver consists of three sections: a VCSEL laser ...



JP-8503-VL2D SFP 155Mbps 850nm MMF 550M Duplex LC Optical Transceiver JP-8503-VL2D is a MSA compliant 155Mbps SFP Packaged Transceiver. It is designed, assembled, tested in the ISO ...

Contact Us

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