

H3c 10 Gigabit Optical Module Multimode



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FS - HPC, Data Center, Enterprise, Telecom



Supports 10 Gigabit Ethernet over multimode fiber (MMF) for high-speed data transmission. Operates at a wavelength of 850nm, ideal for short-range applications. Provides transmission distances up to 300 ...



This high-quality H3C Networks SFP-XG-LRM-MM1310 Compatible 10GBASE-LRM SFP+ 1310nm 220m DOM Transceiver. A cost-effective solution that provides high bandwidth and transmission ...



The SFP-10G-M is designed to transmit and receive optical data over 50/125 μ m or 62.5/125 μ m multimode optical fiber. The transmitter converts 10Gbit/s serial PECL or CML electrical data into ...



The H3C SFP-XG-SX-MM850-D is a cost-effective, multi-mode SFP+ transceiver supporting 10GBASE-SR/SW Ethernet. Operating at 850nm with a VCSEL transmitter, it achieves distances up to 300m on ...



The H3C SFP-XG-SX-MM850-D is a cost-effective, multi-mode SFP+ transceiver supporting 10GBASE-SR/SW Ethernet. Operating at 850nm with a VCSEL ...



The SFP-XG-SX-MM850-D 10GBASE-SR LC Duplex SFP+ compatible with H3C has a receiving function (receiver with 850nm) and a transmitting function (transmitter with 850nm) for the ...



Users should consider the actual transmission distance when choosing. If the transmission distance is long, it is recommended to choose a single-mode optical module to ensure ...



Optical modules transmit signals over optical fibers. Optical transmission features low loss and is fit for long distance transmission. H3C devices support optical module models of different specifications. ...



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Original H3C SFP-XG-SX-MM850-D 10 Gigabit Fiber Optic Module. Designed for network switches, this multimode, dual-fiber module supports data transmission up to 300 meters, ensuring reliable and ...



The H3C 10G series optical modules use advanced technology, with the characteristics of low power consumption, high-speed transmission, hot-swappable support, and low cost, to meet the urgent ...

Contact Us

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