



IBM Server Optical Module

This is an IBM server optical drive module with Light Path Diagnostics, as clearly labeled on the front of the unit. IBM Server Optical Drive Module - Light Path Diagnostics.

Browse IBM compatible optical transceivers. 100% compatible, tested and certified. Fast shipping, competitive pricing.

This SFP28 transceiver module supports a data transfer rate of 25 Gbps, enabling high-speed data transmission for demanding applications. Its fiber optic cabling ensures reliable and efficient ...

The TS7700 Server System Unit (3957-V07 or 3957-VEB) includes gigabit copper and optical fiber Ethernet adapters for grid configuration connection. Table 3 displays the slot numbers and adapters ...

Product Description Description: IBM Optical Pass Through Module FRU: 02R9082 The 02R9082 is a fully tested IBM Optical Pass Through Module. The 02R9082 has been fully refurbished by ...

IBM compatible SFP+ transceiver supports up to 400m link lengths over OM4 MMF (300m over OM3 MMF) via an LC duplex connector. This transceiver is compliant with SFF-8431, SFF-8432 and IEEE ...

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IBM 44W3323 44W3321 BladeCenter Optical Passthru Module. Part Number (s): 44W3323.

The OPM is an unswitched/unblocked optical connection to each blade server and delivers additional flexibility in data center network architectures. The OPM provides seamless integration into existing ...



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