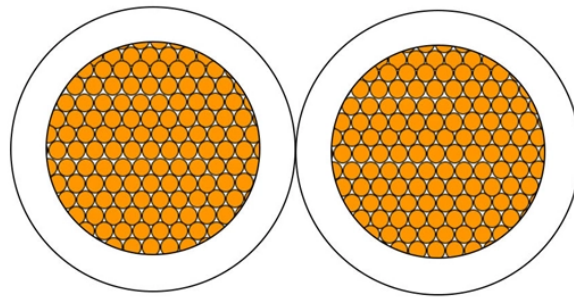
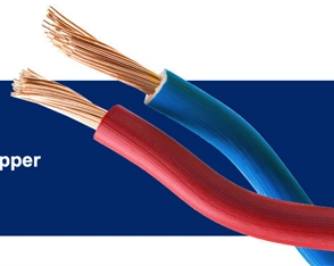


50G optical module attenuation rate



PRODUCT MODEL: **RVS**
CONDUCTOR MATERIAL: **Copper**
RATED VOLTAGE: **450/750V**



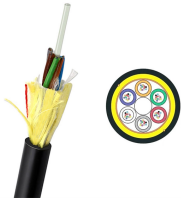
50G optical module attenuation rate



Superxon 50G ONU transceivers, compliant with QSFP28 MSA, support single-fiber bi-directional data links with asymmetric TX and RX rates: 24.8832Gbps TX and 49.7664Gbps RX. Hot-pluggable, ...



This module contains 2-lane optical transmitter, 2-lane optical receiver and module management block including 2 wire serial interfaces. The optical signals are multiplexed to a single-mode fiber through ...



Typically show no measurable effect from a 3V/m field swept from 80 to 1000MHz applied to the transceiver without a chassis enclosure.



It is a high performance module for short-range data communication and interconnect applications which operate at 53.125Gbps up to 70 m using OM3 fiber or 100 m using OM4 fiber.



Cisco SFP-50G-SL Short Link Modules are a replacement for traditional AOCs (Active Optical Cables). They are suitable for very short distances and offer a cost-effective way to connect ...



Each module is optimized for different media and reach (ranging from 0.5 meters to 80 kilometers). All interface speeds, from 1G to 400GE have connectivity options that include Direct Attach copper ...



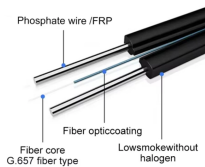
Our 50GBASE-ER SFP56 transceiver enables extended-reach connectivity for metro and long-haul applications. Supporting 40km transmission over single-mode fiber at 1311nm wavelength, this 50G ...



Transmitter optical power (peak-peak) is measured as the outer envelope of the optical signal with a fourth-order Bessel Thomson filter response with a 3 dBe bandwidth of approximately $0.75 \times \text{baud rate}$.



The QSFP28-50G-BX40 Module supports up to 40km link lengths over OS2 SMF via a LC simplex connector. This transceiver is compliant with QSFP28 MSA, IEEE P802.3 standard.



Supports 53.125Gb/s data rate. Electrically hot-pluggable. The module is compatible with IEEE 802.3 cd 50G SR. Maximum link length of 70m on OM3 ...



NADDOD QSFP-50G-LR is a transceiver module designed for 10km optical communication applications. The transceiver incorporates one channel optical signal on 1310nm center wavelength, operating at ...



-M85C-SO 6.0 The TS5001-M85C-SO is an SFP+ form-factor transceiver for 50Gbps Ethernet applications. Since the transmission rate can reach up to 56Gbps, the engineering and industry n. me ...

Contact Us

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