



## 20km optical module available

This SFP optical module supports IEEE 802.3ae 10G Ethernet applications and is available in commercial (0°C to 70°C) and industrial (-40°C to 85°C) temperature variants.

QSFP28 100G BIDI 4WDM module of AscentOptics is designed for use in 100GbE applications throughout up to 20km over single-mode fiber via Simplex LC connectors.

This transceiver is available in both commercial (0°C to +70°C) and industrial (-40°C to +85°C) temperature grades, ensuring stable performance in a wide range of environments, from standard ...

Cisco compatible SFP+ transceiver supports up to 20km link lengths over single-mode fiber (SMF) via an LC duplex connector. This transceiver is compliant with SFF-8431 and SFF-8472 MSA standards.

Cisco compatible SFP+ transceiver supports up to 20km link lengths over single ...

Extreme compatible 100GBASE-4WDM-20 QSFP28 transceiver supports up to 20km link lengths over LC duplex SMF fiber. This transceiver is compliant with SFF-8431, SFF-8432 and IEEE 802.3ae ...

Supporting up to 20km transmission over single-mode fiber at 1310nm wavelength, this module provides 8 dB link budget and multi-rate operation from 8.5 to 25.78 Gbps. IEEE 802.3cc compliant with ...

Supporting up to 20km transmission over single-mode fiber at ...

QSFP28 100G BIDI 4WDM module of AscentOptics is designed for use in 100GbE applications throughout up to 20km over single-mode fiber via Simplex LC ...

The SFP+ LR transceiver module provide stable communication up to 20 kilometers, saving on cable resources while maintaining high performance. ??Technical Specifications? The ...

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Fiber Distance Single mode 10G SFP+ transceiver spans distances up to 20km (12.42 mi.) at 10G speeds.

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We provide a wide range of high-quality telecommunications products, including optical fibers, SFP modules,



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patch panels, and routers. Our commitment is to deliver the most suitable products that not ...

Discover how to select SFP 20km transceivers for 1G networks. Learn key specs, fiber compatibility, optical power budget, and deployment considerations.

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