

Finnish-branded active optical cable QSFP28



Overview

100G QSFP28 Active Optical Cable (AOC) provides top-tier connectivity. Perfect for data centers and enterprise networks, this cable supports up to 40 Gbps data rates. Amphenol's 100G QSFP28 to QSFP28 Active Optical Cable assemblies are a reliable, cost and power efficient, integrated solution which is ideal for high density signal transmission typically seen in most storage, data centers and high performance computing applications with fiber cable length up to. COMPLIANT WITH THE SFF-8636, IEEE802. 5 m to 100 m, beyond the range of Direct Attach Copper Cables (DAC). These high performance and low power consumption AOCs. Amphenol 3m (9. 8') QSFP28 (100G QSFP) 100GBASE-SR4 802. 0 Gbps (SFP28) into one affordable high-density package (QSFP28) capable of combined speeds in excess of. Four-channel full-duplex active optical cable / Reliable VCSEL technology using multimode fiber. Where (01 = 1m, 02 = 2m, 10 = 10m etc. These are absolute stress ratings only.



Article Content

100Gb/s QSFP28 Active Optical Cables

Amphenol's XGIGA 100G QSFP28 optical modules include SR4, AOC, AOC break out, CWDM4, LR4, ER4 Lite, ER4

100G QSFP28 to QSFP28 AOC Cable 3m | Cables on Demand

Amphenol XGIGA 3m (10ft) AOC's are built to the standard QSFP28 Multi-Source-Agreement (MSA) for broad compatibility with any

Understanding the 100G QSFP28 Active Optical Cable: Key

Explore the key components and benefits of 100G QSFP28 Active Optical Cable, a cost-effective and high

HPE Store US

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Spec Sheet

These high performance and low power consumption AOCs are Ethernet, InfiniBand and MSA compliant with a robust construction,

QSFP28 Active Optical Cable | Optical Interconnect

Amphenol's 100G QSFP28 to QSFP28 Active Optical Cable assemblies are a reliable, cost

100G QSFP28 to QSFP28 AOC, 100G QSFP28 Active Optical Cable

Shop for low price, high quality 100G QSFP28 to QSFP28 AOC, 100G QSFP28 Active Optical Cable at ActiveOpticalCable with

100G QSFP28 AOC Cables | Active Optical Cables

100G QSFP28 Parallel Active Optical Cables (AOC) are a high performance, cost-effective interconnect solution supporting

Spec Sheet

Regional Availability - Global Siemon 100G QSFP28 Active Optical Cable (AOC) assemblies offer a highly reliable and cost-effective

Dell Networking, 200GbE QSFP28-DD Active Optical Cable, No FEC,

This Dell™ Networking QSFP28-DD to QSFP28-DD cable provides connectivity up to 5 m. For use in qualified Dell™ platforms. Dell

Dell Networking Cable, QSFP28 to QSFP28, 100GbE,

This Dell™ Networking QSFP28 to QSFP28 cable provides connectivity up to 3 m. For use in qualified

100G QSFP28 Active Optical Cable

100G QSFP28 Active Optical Cable FEATURES Four-channel full duplex active optical cable Multi-rate capability: 10 Gbps to

Product Datasheet 100G QSFP28 Active Optical Cable

Features Four-channel full-duplex active optical cable 25.78Gb/s data rate per channel SFF-8636 compliant I2C management Single

All About QSFP Cables, Connectors, and More

QSFP28 is a QSFP module that is designed for 100G applications and offers four channels with data rates ranging

100G QSFP28 Active Optical Cable Datasheet | FS

Description This product is a high data rate parallel active optical cable (AOC), to overcome the bandwidth limitation of traditional

100Gbps QSFP28 ACTIVE OPTICAL CABLE

Four-channel full-duplex active optical cable / Reliable VCSEL technology using multimode fiber. Where (01 = 1m, 02 = 2m, 10 = 10m

100G QSFP28 Active Optical Cable

100G QSFP28 Active Optical Cable (AOC) provides top-tier connectivity. Perfect for data centers and

SFP+ vs. QSFP28 Active Optical Cables | What are the differences?

SFP+ vs. QSFP28 - the AOCs at a glance What is an SFP+ AOC? An SFP+ AOC, short for Small Form-factor

FCBN425QE2Cxx 100G Quadwire® QSFP28 Active Optical Cable

The 100G Quadwire mechanical specifications are compliant with the QSFP28 transceiver module specifications (as defined in SFF

Contact Us

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