

These 10G SFP+ assemblies are capable of transmitting data up to 10Gb/s, offering an easy installation with a flexible, multimode fiber cable.

Cisco SFP28 to SFP28 Active Optical Cables are direct-attach fiber assemblies with SFP connectors. They are suitable for very short distances and offer a cost-effective way to connect within ...

RoHS Description ch fiber assemblies with SFP+ connectors. They are suitable for very short distances and offer a cost-effective way to connect within racks and across adjacent racks. Optone SFP+ Active ...

OEM manufacturer of Active Optical Cable, 10G SFP+ active optical cables, 40G QSFP+ active optical cables, XFP active optical cables, QSFP+ AOC breakout cables, ROHS Compliant, 100% Guaranteed.

The SAOC-10G1F2A is a 10Gb/s, hot pluggable active optical cable for Ethernet data transmission. It provides full duplex operation and supports distance up to 100 meters.

Online shopping. w/24h-delivery, 7Days & Refund Guarantee. CE, RoHS and ISO9001 Certified. SFP+ Cables, QSFP+ Cables, MiniSAS Cables, XFP Cables, CX4 Cables and Fiber Optic Transceivers.

SFP+ AOC provides a standard length of 3m, it is RoHS compliant, supports hot swap, and is suitable for application scenarios such as 10G Ethernet Data ...

Amphenol's 10G SFP+ optical modules include SFP+ AOC. They are compliant with SFP+ MSA, SFF-8431 and SFF-8472, and are mainly used in Telecom, Wireless, InfiniBand, and ...

Supermicro CBL-SFP+AOC-3M, 3M 10GbE SFP+ TO SFP+ Fiber Active Optical Cable (AOC), RoHS Length: 300 Permeability: 10 Connectors: SFP+, SFP+ ... EUR 109,55 w/ VAT EUR 109,55 ex VAT

The document lists specifications for various small form-factor pluggable (SFP) and 10 gigabit small form-factor pluggable (XFP) transceiver modules, including part numbers, descriptions, and RoHS ...

Use our next-generation AOCs to connect between SFP+ ports, where they provide a lighter and more flexible solution than comparable copper SFP+ direct attach cables (DACs).

Web: <https://www.busydoniemiecwaldii.pl>