

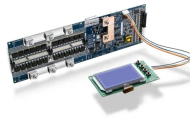
Customs Declaration Active Optical Module QSFP-DD



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The 400G QSFP-DD ULH module is compliant with Common Management Interface Specification (CMIS) 5.3 and Coherent CMIS (C-CMIS) 1.3, and is available for both on Cisco and ...



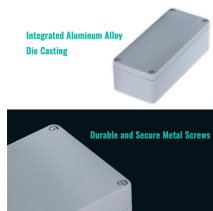
These AOC assemblies are QSFP DD MSA compliant, also backwards port compatible with existing QSFP modules and provide flexibility for end users and system designers.



This solution can be deployed with a single active optical cable (AOC) with integrated QSFP28 and SFP28 transceivers or by a passive fiber breakout cable/multiplexer.



The QSFP-DD transceiver serves as an optical module which provides 400G and 800G connectivity through its 8 electrical lanes that enable double the transmission capacity of QSFP28.



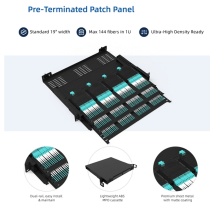
er longer distances in modern data centers and enterprise networks. Featuring QSFP-DD connectors on both ends, it supports data rates of 400 Gbps through eight 50 Gbps lanes, ...



By plugging Coherent's high transmit output power 400G QSFP-DD-DCO ...



400GBASE ZR+ QSFP-DD Hyper Silicon TM Optical Transceiver Features Compliant with QSFP-DD MSA, Type 2B package Compliant with Open ZR+ MSA and OIF 400ZR MSA, support OFEC and ...



By plugging Coherent's high transmit output power 400G QSFP-DD-DCO transceivers directly into their switches or routers, network operators can remove the intermediate transponder/muxponder ...



High speed I/O electrical interface (400GAUI-8) Single +3.3V power supply Power consumption less than 10W per end Hot-pluggable QSFP-DD form factor



July 11, 2019 - QSFP-DD Hardware Specification for QSFP DOUBLE DENSITY 8X PLUGGABLE TRANSCEIVER - Rev 5.0 May 8, 2019 - Common Management Interface Specification - Rev 4.0



It is compliant to IEEE 802.3cn protocol and 400GAUI-8, QSFP-DD HW Rev 5.0 and QSFP-DD CMIS Rev 4.0 standard. The 400 Gigabit Ethernet signal is carried over eight wavelengths.



P-DD MSA Hardware Specification. High speed electrical specifications are compliant with QSFP-DD MSA Hardware Specification and IEEE802.3bs Annex 120E over operating case temperature 0

Contact Us

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