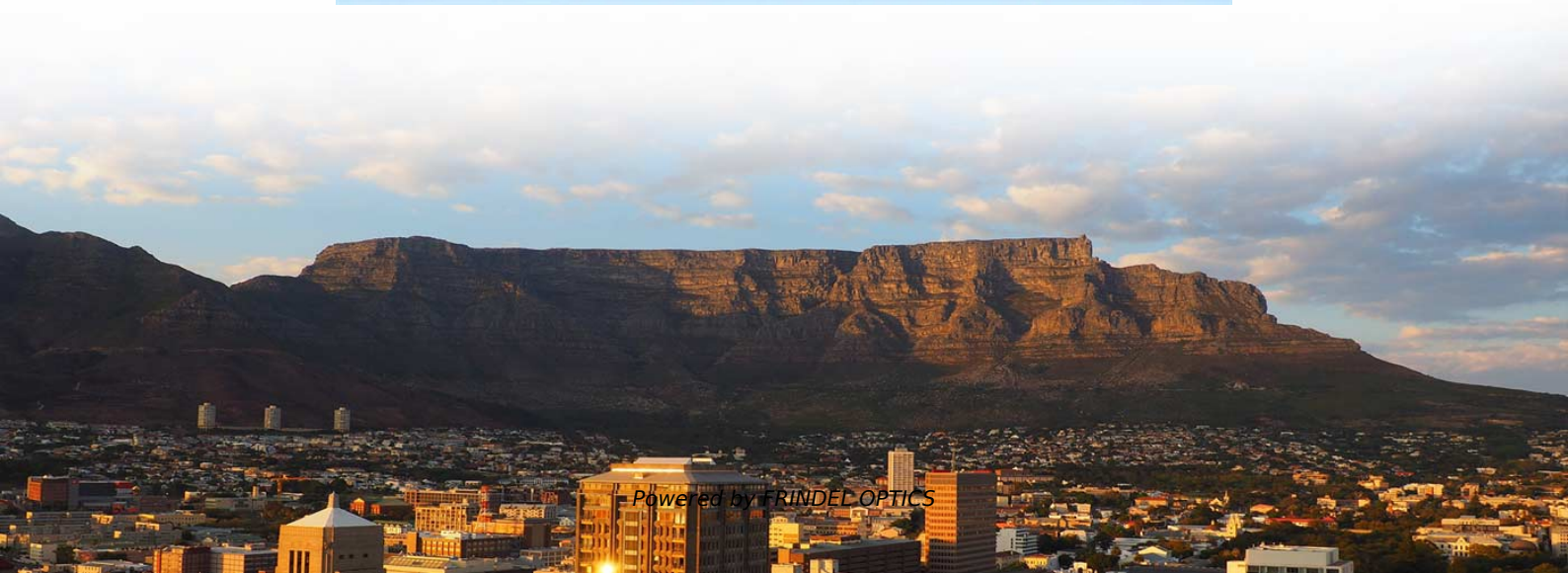


RoHS-compliant liquid-cooled switch QSFP-DD





RoHS-compliant liquid-cooled switch QSFP-DD



Eoptolink

Eoptolink - market leader in high speed optical transceivers: 800G QSFP-DD800 & OSFP, 400G QSFP56-DD, QSFP112, OSFP, 200G QSFP56 and QSFP-DD, 100G single lambda QSFP28 and

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800G QSFP-DD LR8 10km

They are compliant with the QSFP-DD MSA and portions of IEEE P802.3bs. Digital diagnostic functions are available via the I2C interface, as defined by the CMIS

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QSFP-DD Connectors , High Speed I/O , Amphenol

Amphenol's QSFP-DD interconnect system delivers high-speed performance with exceptional signal integrity. With 76 contacts per port, eight

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Immersion-Cooled 800G QSFP-DD SR8 Optical

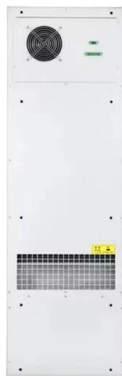
JTOPTICS® Immersion-Cooled 800G QSFP-DD SR8 Active Optical Cable (AOC) is an advanced high-bandwidth optical interconnect solution engineered specifically



2342935-3 TE CONNECTIVITY, QSFP-DD CAGE,

Buy 2342935-3 - TE CONNECTIVITY - QSFP-DD CAGE, 2PORT, TH. Newark Electronics offers fast quotes, same day dispatch, fast delivery, wide inventory,

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QSFP-DD (Double Density) Interconnect System and Cable

QSFP-DD Interconnect System's 8-lane electrical interface transmits up to 28 Gbps NRZ or 56 Gbps PAM-4, up to 200 or 400 Gbps aggregate, with the same footprint as QSFP Interconnects, making

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Immersion Cooled AOC : Immersion-Cooled 800G QSFP-DD SR8

JTOPTICS® Immersion-Cooled 800G QSFP-DD SR8 Active Optical Cable (AOC) is an advanced high-bandwidth optical interconnect solution engineered specifically for immersion liquid-cooled AI data

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Immersion 400G QSFP-DD SR8 850nm 100m (328ft)

FIBERSTAMP 400G QSFP-DD SR8 liquid-cooled optical module is designed for immersive data center 400GBASE-SR8 Ethernet links. It utilizes 50G PAM4 and

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800G QSFP-DD immersion cooling extender

Immersion cooling extender can also be a important role in liquid immersion solution, existing normal QSFP -DD form transceiver/AOC can be adapted for immersion indirectly.

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High-Speed Hardware and Immersion Cooling Solutions , FIBERSTAMP

HIGH-SPEED INTERCONNECT HARDWARE AND LIQUID COOLING SOLUTIONS FOR DATA CENTER AND HPC Parallel and WDM DCI Solutions Elevate Data Center Connectivity

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800G QSFP-DD immersion cooling extender

Liquid cooling technologies removes the heat more efficiently with dielectric fluids that have high heat capacity to improve the efficiency of energy in datacenter.

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800G QSFP-DD immersion cooling extender

In addition, this product can provide I2C read/write, also can show the status indicators with LED for low speed electrical hardware pins. When insertion and

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400G QSFP-DD Immersible Extender, FIBERSTAMP

This product include extender cage, cable, QSFP-DD housing three parts, the cable length can be customized no more than 0.5m for extension, that can avoid the optical lens/engine/interface

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800G QSFP-DD immersion cooling extender

Features Compliant QSFP-DD MSA Typical insertion loss less 8dB@26.56GHz with 0.3m length 100ohm differential impedance system 3V power supply I2C R/W

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Optical Transceivers , Fiber Optic Transceivers , Form

The 400G QSFP-DD SR8 transceiver is compliant with QSFP-DD MSA, IEEE802.3, OIF-CMIS/ROHS and 100G-DR-LPO by LPOMSA. These

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800Gb/s QSFP-DD Transceivers



800Gb/s QSFP-DD Transceivers DESIGNED FOR USE IN 800GB/S DATA RATE LINKS. COMPLIANT WITH QSFP-DD MSA, IEEE802.3, OIF-CMIS
Amphenol's 800G QSFP-DD optical modules include

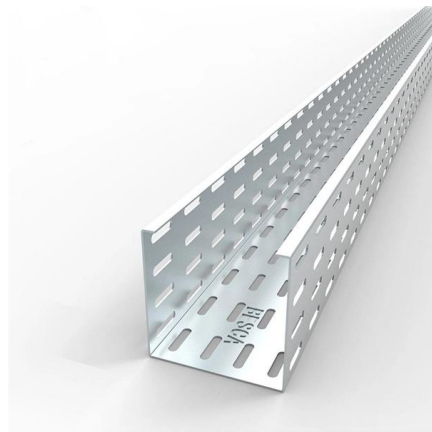
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400GBASE-FR4 QSFP-DD 8 x 50G PAM4 1310nm 2km DOM Duplex

400GBASE-FR4 QSFP-DD PAM4 Optical Transceiver Module (SMF, 1310nm, 2km, LC, DOM) The 400GBASE-FR4 module, Duplex LC connector, up to 2km over parallel single-mode fibre. It is

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QSFP-DD CONNECTORS & CABLE ASSEMBLIES PRODUCT

Our QSFP-DD cages feature a proprietary heat sink design, making them the only solution to work in 15-18W applications at a low cost - providing superior thermal and signal integrity performance.

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QSFP-DD CONNECTORS & CABLE ASSEMBLIES PRODUCT

The QSFP-DD portfolio's backwards compatibility allows existing QSFP modules to be plugged into QSFP-DD ports. Our QSFP-DD cages feature a proprietary heat sink design, making them the only

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>