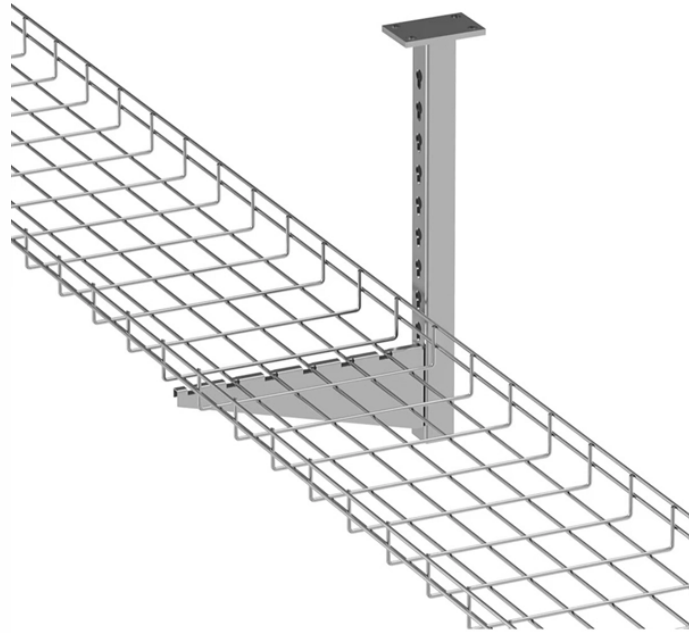


Greek Liquid-Cooled Switch QSFP28



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It allows standard QSFP transceivers/AOCs to function within an ...



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



The Gigalight 100G QSFP28 SR4 (GL-Q101-SR4-Mxx) is designed for use in 100-Gigabit Ethernet links up to 100m over Multi-Mode Fiber (MMF) especially for liquid immersion environment. It is compliant ...



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



Suitable dielectric liquids can absorb approximately 1500 times more heat energy than air with the same volumes and temperatures. Concerning the device temperature control, the application of immersed ...



Block Diagram Figure 2. Module Block Diagram
The 100G QSFP28 SR4 is a parallel transceiver with the key technique of VCSEL and PIN array package, and can be contacted through I2C system.



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



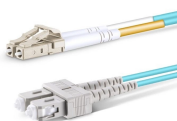
It's constructed with hot melt glue, forming a protective layer to safeguard the copper conductor from liquid contact, ensuring excellent signal integrity. Unlike standard DACs, this product features a ...



This interface uses a single address, A0h, with a memory map divided into a lower and upper area. Liquid cooling technologies remove the heat more efficiently with dielectric fluids that have high heat ...



It allows standard QSFP transceivers/AOCs to function within an immersion environment. The extender consists of three parts: extender cage, cable, and QSFP housing, enabling customizable cable ...



The DS280BR810 has been tested in an egress signal-conditioning configuration against the jitter and eye mask requirement for CAUI-4 using a 2x1 stacked QSFP28 connector and host compliance ...



Formerica's QSFP28 extender with QSFP28 plug vs. QSFP28 cage is designed to be applied for immersion solution. It extends the 100G interfaces to surface, aiming to realize the interconnection of ...

Contact Us

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