

Air-cooled switch SFP RoHS

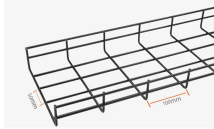


Air-cooled switch SFP RoHS

Rear of the optical fiber distribution box



This switch use connector cages that house two 400Gb/s ports in a single cage called 2x400G (800G) twin-port OSFP and are used exclusively in these air-cooled switches.



The transceiver is RoHS compliant and per Directive 2011/65/EU3 and Finisar Application Note AN-2038. The 1000BASE-T physical layer IC (PHY) can be accessed via I2C, allowing access to all PHY ...



-links with 5-level Pulse Amplitude Modulation (PAM) signals. All four pairs in the cable are used with symbol rate at 250Mbps on each pair. The module provides standard serial ID information compliant ...



This transceiver is a high performance module for shortrange data communication and interconnect application. It integrates eight data lanes in each direction with 8x53.125GBd. The ...



The standard SFP serial ID provides access to identification information that describes the transceiver's capabilities, standard interfaces, manufacturer, and other information.



It is compliant with the Gigabit Ethernet standards, as well as the SFP Multisource Agreement (MSA). It provides with the LC receptacle that is compatible with the industry standard LC connector. The ...



The transceiver firmware supports both InfiniBand and Ethernet and is automatically enabled depending on the protocol of the switch attached to. The Quantum-2 and Spectrum-4 ...



A flat-top version offered for liquid-cooled and DGX H100 Cedar7 systems links. The transceiver combinations guarantee optimal operation in NVIDIA end-to-end InfiniBand systems and a rigorous ...



For better user experience, we highly recommend you to update your device to the latest firmware asap. *Product performance is based on testing in a controlled environment. Your results may vary due to ...



Air-cooled, 0 to +55°C, front panel 1 inch 5HP. 22x 10GBASE-KR to backplane, 2x 10 GBASE-LR (SFP+) on front. Management port 1x 10/100/1000BASE-T selectable to front RJ-45 or backplane. RJ ...



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 ...



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VCHUNG all optical transceivers meet or exceed industrial standards, such as CE and RoHS as well as the regulations of the FCC. Through continuous monitoring before, during and after the production ...

Contact Us

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