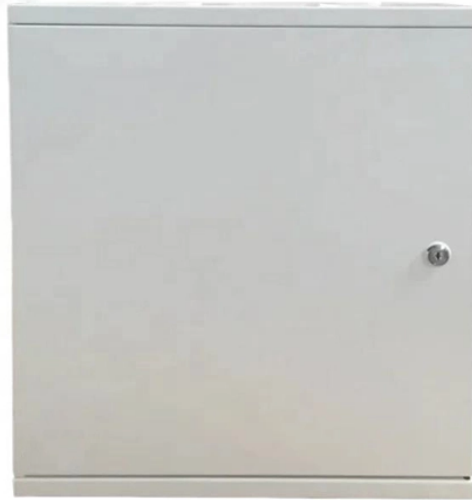
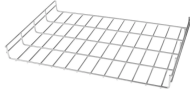


Supports network PHYs for optical modules



Supports network PHYs for optical modules



Originally introduced as the first standardized pluggable solution for 100 Gigabit Ethernet, CFP (C Form-factor Pluggable) modules were engineered to support high-bandwidth, long-distance ...



ProLabs delivers high-quality, rigorously tested, and fully compatible optical solutions. Understanding the differences between SFP, SFP+, SFP28, QSFP+, and QSFP28 is key to building efficient, scalable ...



Power your network with Innoptical's high-performance optical transceivers. From low data rates to 800GB, we have compatible, energy-efficient modules tested ...



Comprehensive technical analysis of NVIDIA 800G optical modules comparing QSFP-DD and OSFP form factors. Learn about compatibility, power requirements, and deployment best ...



Broadcom offers the most comprehensive portfolio of Optical Ethernet PHYs (Retimers, Gearbox, Hitless-Mux, MACSec, 1588, ACC, AOC, DSP) for transmission of 1Gb/s to 1.6TGb/s data.



Power your network with Innoptical's high-performance optical transceivers. From low data rates to 800GB, we have compatible, energy-efficient modules tested with global standards.



SFP (Small Form-factor Pluggable) is a compact, hot-pluggable network interface module used to connect network devices (switches, routers, firewalls) to fiber optic or copper cables.

Contact Us

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