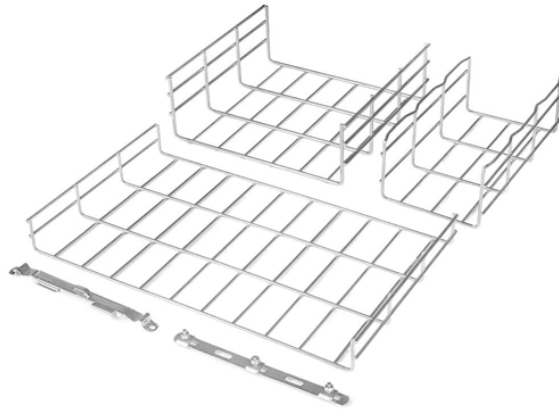


## Gigabit optical module PRP



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Data Sheet datasheet is intended to guide the user through the various options available when choosing an optic module for a given platform depending on the architecture.



Extension module, provides four gigabit HSR/PRP combo ports (10/100/1000 Mbps RJ45 connection and 100/1000 Mbps SFP connection)



Single-fiber bidirectional (BIDI) optical modules must be used in pairs. For example, SFP-10G-BXU1 must be used with SFP-10G-BXD1.



It is compliant with IEEE 802.3 800GBASE-VR8 and OSFP MSA module requirements with integrated heat sink. Optical signals are carried over eight pairs of parallel lanes, with one ...



1510975 | FL SWITCH EP7400-MHSR-PRP | Comms Module Extension module, provides four gigabit HSR/PRP combo ports (10/100/1000 Mbps RJ45 connection and 100/1000 Mbps SFP connection)



Optical transceivers have revolutionized data transmission, providing high-speed, long-distance, and secure data transmission capabilities. Optical transceivers have enabled the development of high ...



Many, although not all, 10G SFP+ ports have support to use a 1G SFP transceiver (or even a 100Mbps FX SFP transceiver). See the QuickSpecs for the Switch product and verify if the 1G or 100Mbps ...



The selection of HSR and PRP is configurable in the software. This plug-in Redbox module, which supports two Gigabit ports, is a full FPGA hardware solution with low switching latency and high ...



With this full Gigabit Ethernet port design, the PT-G503-PHR-PTP series provides high performance for PRP/HSR systems.



As an essential component of network communication, optical modules have been widely used in various scenarios such as data centers, enterprise LANs, and WANs. An optical module is ...

## Contact Us

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