

# SFP optical module package dimensions length width height



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The SFP module is designed to fit into a standard cage or connector on a network switch, router, or other networking devices. It has a small form-factor, measuring approximately 8.5 mm in height, 13.5 ...



Common SFP module dimensions are 56.5mm x 13.7mm x 8.5mm, where 13.7mm is the width of the module, 8.5mm is the height, and 56.5mm is the length. In the process of use, it is also necessary to ...



Key SFP MSA Standards and their scope Physical dimensions and mechanical interface (SFP28, SFP+ lineage): The classic SFP form factor defines the module's length, width, height, and ...



Figure 3-3 shows the total length and front height of Type 1, Type 2 and Type 3 OSFP modules. A Type 2 OSFP module provides maximum of 16mm additional length in front than a Type 1 module, and a ...



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. The following table lists the different ...



This evaluation board is a complete SFP+ module as defined in the SFP+ MSA document. The design uses Micrel's MIC3003 controller, the 10G DFB/FP laser driver SY88022AL, and any of the following ...



This guide dives into the key SFP Optical Module Specifications that engineers, network architects, and procurement professionals rely on when evaluating optical transceivers.



Features and applications of SCP6F44-GL are listed below. RoHS6 Compliant. Compliant with 1.0625GBd Fibre Channel 100-SM-LC-L FC-PI Rev.13 standard. Compliant with SFP MSA and ...



Pluggable Transceivers SFP (Small Form-factor Pluggable) transceivers (SFPs) are hot-swappable optical and electrical transceiver units, each providing a different interface according to known ...



SFP Guide Small Form-Factor Pluggable Module Selection Guide Gigabit SFPs C050055L003A PTP 550 SFP Single-Mode Optical 1000BaseLX SFP Interface per ODU

## Contact Us

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