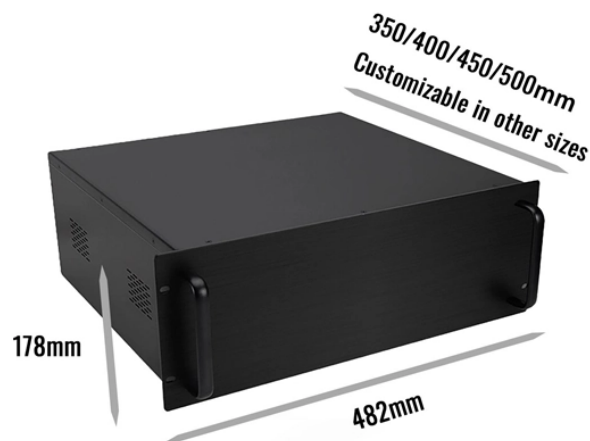


Huawei LTE optical module model



Huawei LTE optical module model



An optical module is a component that completes electrical/optical conversion on an optical network. Figure 3-198 shows the structure of an optical module.



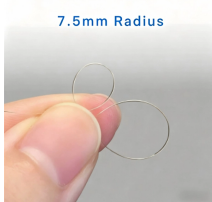
Huawei provides a full series of pluggable optical modules. A wide variety of modules give you flexible plug-and-play options for all types of interfaces.



Huawei S series devices support optical modules of the following encapsulation types: CFP, QSFP+, QSFP28, XFP, SFP, eSFP, and SFP+. All optical modules are hot swappable.



Developed for light, thin products, Huawei LTE module with M.2 interface is expected to the standard of interface access for Ultrabook, Tablet and Smart PC in the future.



Huawei routers must use Huawei-certified optical modules. Non-Huawei-certified optical modules cannot ensure transmission reliability and may affect service stability.



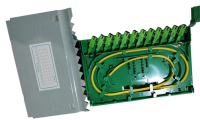
A switch must use optical or copper modules that have been certified for use on Huawei switches. Non-certified optical or copper modules cannot ensure transmission reliability and may affect service ...



Developed for light, thin products, Huawei LTE module with M.2 interface is expected to the standard of interface access for Ultrabook, Tablet and Smart PC in the future.



Understanding Optical Modules Appearance and Structure of an Optical Module Types of Optical Modules Optical Module Terms Rules for Optical Module Interoperation



Basic Information Module name: QSFP-40G-LR4
Part Number: 02310MHS Model: QSFP-40G-LR4
Form factor: QSFP+ Application standard: 40GBASE-LR4 Connector type: LC



Optical modules are important devices in fiber optic communication systems. Huawei Optical Module is manufactured by Huawei Technologies Co. and originated in Shenzhen. Huawei Technologies Co., ...



In order to work efficiently, BIDI optical modules must be paired, and the duplexer must be tuned to match the desired wavelengths of the transmitter and receiver to achieve bidirectional data ...

Contact Us

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