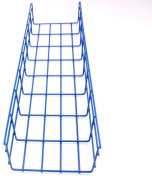


## Optical Module



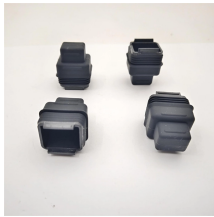
## Optical Module



SFP-GE-LX-SM1310-A The SFP transceivers SFP 1.25G 1310nm 10km CISCO, HUAWEI, H3C, Juniper, D-link, HP, IBM, dell, Mikrotik, Aruba, Quidway Compatible The SFP transceivers are high ...



The SFP-GB-GE-TL-I transceiver supports up to 100m link lengths over a copper connection via a RJ-45 connector. Each SFP transceiver module is individually tested to be used on ...



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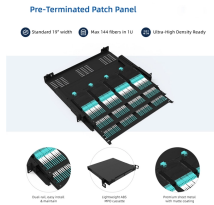
Our core offerings include lithium-ion batteries, lithium-ion battery packs, and energy-storage battery systems. These products are designed to meet the ever-increasing power demands of various ...



SFP Optical Modules (Small Form-factor Pluggable) are compact, hot-swappable transceivers used for telecommunication and data communication applications.



Huawei SFP-GE-LX-SM1310 1GE 1310nm 10km single-mode SFP module for Huawei switches and routers. Check real-time price, stock and lead time. Global Shipping & Tech Support.



This document provides specifications and details about the SFP-GE-LX-SM1310 optical module for Huawei devices.



The GE-SFP-LX20-SM1310-BIDI is aligned to IEEE 1000BASE-LX optical specifications and supports a link length of up to 20 kilometers over an SMF with a BIDI LC connector. It adopts the SFP form ...



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Commercial Uses of Huawei eSFP Optical Modules  
The Huawei eSFP (enhanced Small Form-factor Pluggable) optical module is a high-performance, compact transceiver widely adopted across ...

Tures SFP-GE-LX-SM1310-A 1.25G 1310nm 10km Optical Transceiver  
 What Is An (Fiber) Optical Transceiver? How to Classify Optical Transceivers? How to Choose The Right Optical Module? Modules Compatibility Select The Original One Or Compatible One According to The Budget Situation In order to meet a variety of needs of transmission, the manufacturers launched a variety of categories of optical modules. Below are some common methods to classify them. See more on [mefiberoptical.com](#)

5/5(7) Missing: SEP-GE Must include: SEP-GE

**.b\_imgcap\_alttitle** **.b\_factrow** **strong{color:#767676}#b\_results** **.b\_imgcap\_alttitle{line-height:22px}** **.b\_imgcap\_alttitle{display:flex;flex-direction:row-reverse;gap:var(--mai-smtc-padding-card-nested-default)}** **.b\_imgcap\_alttitle** **.b\_imgcap\_img{flex-shrink:0;display:flex;flex-direction:column}** **.b\_imgcap\_alttitle** **.b\_imgcap\_main{min-width:0;flex:1}** **.b\_imgcap\_alttitle** **.b\_imgcap\_img>div**, **.b\_imgcap\_alttitle** **.b\_imgcap\_img** **a{display:flex}** **.b\_imgcap\_alttitle** **.b\_imgcap\_img** **img{border-radius:var(--mai-smtc-corner-card-default)}** **.b\_hList** **img{display:block}** **.b\_imagePair** **ner** **img{display:block;border-radius:6px}** **.b\_algo** **.v2** **img{border-radius:0}** **.b\_hList** **.cico{margin-bottom:10px}** **.b\_title** **.b\_imagePair>ner**, **.b\_vList>li>** **.b\_imagePair>** **ner**, **.b\_hList** **.b\_imagePair>** **ner**, **.b\_vPanel>div>** **.b\_imagePair>** **ner**, **.b\_gridList** **.b\_imagePair>** **ner**, **.b\_caption** **.b\_imagePair>** **ner**, **.b\_imagePair>** **ner>** **.b\_footnote**, **.b\_poleContent** **.b\_imagePair>** **ner{padding-bottom:0}** **.b\_imagePair>** **ner{padding-bottom:10px;float:left}** **.b\_imagePair.reverse>** **ner{float:right}** **.b\_imagePair** **.b\_imagePair:last-child:after{clear:none}** **.b\_algo** **.b\_title** **.b\_imagePair{display:block}** **.b\_imagePair** **.b\_cTxtWithImg>\*** **{vertical-align:middle;display:inline-block}** **.b\_imagePair** **.b\_cTxtWithImg>** **ner{float:none;padding-right:10px}** **.b\_imagePair** **square\_s>** **ner{width:50px}** **.b\_imagePair** **square\_s{padding-left:60px}** **.b\_imagePair** **square\_s>** **ner{margin:2px 0 0 -60px}** **.b\_imagePair** **square\_s.reverse{padding-left:0;padding-right:60px}** **.b\_imagePair** **square\_s.reverse>** **ner{margin:2px -60px 0 0}** **.b\_ci\_image\_overlay: hover{cursor:pointer}** **sightsOverlay**, **#OverlayIFrame** **.b\_mcOverlay** **sightsOverlay{position:fixed;top:5%;left:5%;bottom:5%;right:5%;width:90%;height:90%;border:0;border-radius:15px;margin:0;padding:0;overflow:hidden;z-index:9;display:none}** **#OverlayMask**, **#OverlayMask** **.b\_mcOverlay{z-index:8;background-color:#000;opacity:.6;position:fixed;top:0;left:0;width:100%;height:100%}** Router Switch

## Contact Us

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