

## Optical Module 1 5



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The M-SP-1.5 Precision Ground, Stainless Steel Optical Post is 12.7 mm diameter with a length of 38.1 mm. It has an M4 tapped hole in one end and an M6 tapped hole in the other end.



Rock Module 1.5 micron - Laser from NP Photonics, Inc.. Get product specifications, Download the Datasheet, Request a Quote and get pricing for Rock Module 1.5 micron on GoPhotonics.



Get product specifications, Download the Datasheet, Request a Quote and get pricing for Rock Module ULTRA 1.5 micron on GoPhotonics.



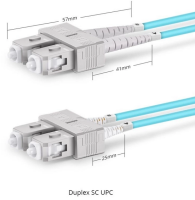
XG-SFP-LR-SM1310 10GBASE-LR SFP+ 1310-nm 10-km DOM Duplex LC SMF Optical Transceiver Module Applicable to data center and campus networks, enabling cost-effective, efficient, and high ...



SFP (Small Form-factor Pluggable) optical modules are compact, hot-pluggable transceivers that enable network equipment to connect seamlessly to fiber and copper links. These ...



1×N MEMS Optical Switch Module Features  
Compact Structure Fast Switching Time Low  
Insertion Loss



Explore the classification of optical modules based  
on transmission rate, package ...



Reliable Materials: The aperture diaphragm is  
made of aluminum alloy and stainless steel, strong  
and sturdy, very reliable in performance. Highly  
Stable: This diaphragm is light weight, will not ...



Explore the classification of optical modules based  
on transmission rate, package type, mode, central  
wavelength, and color. Learn about common  
causes of optical module failure and protective  
measures.



CGOA-1.5 - Optical Amplifier from BKtel Photonics.  
Get product specifications, Download the  
Datasheet, Request a Quote and get pricing for  
CGOA-1.5 on GoPhotonics.



High Power version, up to 5 Watts of overall optical  
output power of Optical Amplifiers in module  
format. Ultra-High Power Optical Amplifiers enable  
more than 10 W of optical power.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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