

## 40g optical cable stacking



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Amphenol provides a series of 40G QSFP+ optical module products, including SR4, eSR4, IR4, LR4, ER4 lite, AOC and AOC breakout series.



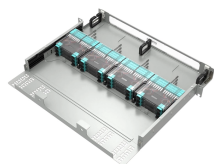
These cables are available in lengths from 0.5 meter to 100 meters and are terminated in connectors that are inserted directly into the QSFP+ or SFP+ cages in place of optical modules. The following ...



This AOC is compliant with the SFF-8436 QSFP+ MSA standards. It provides a cost-efficient solution as compared to using discrete optical transceivers and optical patch cables and is suitable for 40Gbps ...



These 40G QSFP+ to 4x SFP+ Breakout assemblies are capable of transmitting data up to 4 x 10Gb/s, offering an easy installation with a flexible, multimode fiber cable.



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Buy 40G QSFP+ AOC Fiber Stacking Cable  
20Meter/65.6ft QSFP to 4 SFP Breakout Active  
Optical Cable, for Ubiquiti UniFi 40GBASE 1-to-4  
AOC High-Speed Cable with fast shipping ...



This module can be used for native 40G optical  
links over 12-fiber ribbon cables with MPO/MTP  
connectors or in 4x10G mode with parallel-to-  
duplex fiber breakout cables for connectivity ...



It provides a cost-efficient solution as compared to  
using discrete optical transceivers and optical  
patch cables and is suitable for 40Gbps  
connections within racks and across adjacent  
racks.



☆ The QSFP+ to 4x 10G SFP+ active optical cable  
enables interconnection between 40G and 10G  
devices patible Arista Devices. ☆ One end features  
a 40G QSFP+ interface, while the other end ...



High-speed 40G to 4x10G breakout active optical  
cable for data center stacking, server  
interconnects, and enterprise networks with low  
latency and superior signal quality.



Swedish Telecom OPTO Support & Customer  
Service Team are 24-hour online to provide  
professional technical solutions or support on  
products or services problems. We are still  
dedicated to expanding ...

## Contact Us

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

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