





















This compatibility guide has been designed to direct you through mapping the corresponding Arista OSFP/QSFP modules to the applicable Siemon Company solutions in order to build a complete network channel. For questions on compatibility and availability, please contact your regional Siemon Company sales representative.

100G QSFP28 Modules

Type	Media	Connector Interface	Breakout	Near End Module/ Adapter Plate	Product Image	Far End Module/ Adapter Plate	Product Image	Breakout Module	Product Image
QSFP 100G-SR4/XSR4	MM	MPO12	YES (4x25G-SR)	LVAM4-MPQ-BN-A		LVAM4-MPQ-BN-A		LVM24EFLSV-BLUA	
QSFP 100G-SRBD	MM	LC	NO	LVM24EFLSV-BLUA		LVM24EFLSV-BLUA		N/A	N/A
QSFP 100G-CWDM4	SM	LC	NO	LVM24EFLSU-BLUA		LVM24EFLSU-BLUA		N/A	N/A
QSFP 100G-SWDM4	MM	LC	NO	LVM24EFLSV-BLUA		LVM24EFLSV-BLUA		N/A	N/A
QSFP 100G-FR	SM	LC	NO	LVM24EFLSU-BLUA		LVM24EFLSU-BLUA		N/A	N/A
QSFP 100G-DR	SM	LC	NO	LVM24EFLSU-BLUA		LVM24EFLSU-BLUA		N/A	N/A
QSFP 100G-LR	SM	LC	NO	LVM24EFLSU-BLUA		LVM24EFLSU-BLUA		N/A	N/A
QSFP 100G-LR4	SM	LC	NO	LVM24EFLSU-BLUA		LVM24EFLSU-BLUA		N/A	N/A
QSFP 100G-PSM4	SM	MPO12	YES (4x25G-SR)	LVAM4-MPB-BN-A		LVAM4-MPB-BN-A		LVM24EFLSU-BLUA	

400G OSFP/QSFP-DD Modules

Type	Media	Connector Interface	Breakout	Near End Module/ Adapter Plate	Product Image	Far End Cassette/ Adapter Plate	Product Image	Breakout Module	Product Image
QDD-400G-FR4/LR4 OSFP-400G-FR4/LR4	SM	LC	NO	LVM24EFLSU-BLUA		LVM24EFLSU-BLUA		N/A	N/A
QDD-400G-DR4/XDR4/PLR4 OSFP-400G-DR4/XDR4/PLR4	SM	MPO12	YES (4x100G)	LVAM4-MPB-BN-A		LVAM4-MPB-BN-A		LVM24EFLSU-BLUA	

Plug & Play Base-8 MTP-MTP Fiber Trunks

Base-8 MTP-MTP RazorCore™ Fiber Trunks, Plenum

G(X)(XXX)(X)(XX)(X)(XXX)(X)-(X)

Performance

R = Standard Loss
L = Ultra Low-Loss (OM4 Only)

Fiber Count

8 = 8
16 = 16
24 = 24
48 = 48
96 = 96
144 = 144

Gender

- = Female
M = Male (recommended)

Fiber Type

5V = OM4, XGLO™ 550 50/125 Multimode, Aqua
SM = OS1/OS2, Singlemode, Yellow

Polarity Method

A = Method A
B = Method B (Recommended)
C = Method C

Length Unit

F = Feet
M = Meters

Length

Must be 3 digits
Example: 003 = 3m
010 = 10ft

Jacket Type

P = Plenum
L = LS0H
(C) = LS0H-Cca



Fiber Optic Jumpers and Enclosures

Part Number

8 Fiber MTP Pro Jumper, SM	GJSPA(Y)FF-(XXX)M-B
8 Fiber MTP Pro Jumper, OM4	GJLPV(Y)FF-(XXX)M-B
LC BladePatch Jumper, SM	LBP-LCULCUL-(XXX)(Z)
LC BladePatch Jumper, OM4	LBP-LCLC5V-(XXX)(Z)
High-Density LightVerse, 96 fibers in 1U	LVE-1U-MD-P01A



(XXX): 001 = 1 m, 010 = 10 m, 100 = 100 m

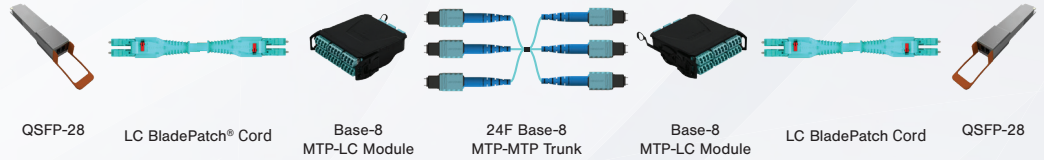
(Y): R = Riser, P = Plenum, L = LS0H

(Z): Blank = Riser, P = Plenum, H = LS0H

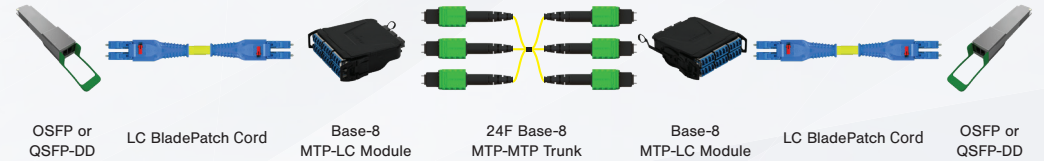
Please contact your local representative for additional part numbers.

Example Channels

100G-SRBD, 2-fiber MM Channel



400G-FR4, 2-fiber SM Channel



400G-DR4, 8-fiber SM Channel



400G-DR4 to 4x100G-DR Breakout Channel

