

MPN: MO-QSFP-100G-SR1.2

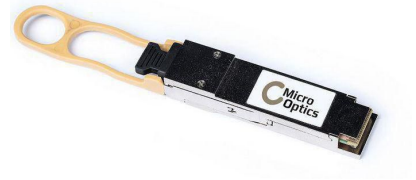
Cisco QSFP-100G-SR1.2 Compatible

100G QSFP28 BiDi 4 x 25G NRZ

850/910nm 100m LC/UPC

Lanview products provide seamless connectivity for all your current and future network hardware needs.

- ****100% Cisco Compatible****



Specifications

Features	Brand compatibility	Cisco
	Form factor	QSFP28
Legal Information	ADR Information	No restrictions
	Country of Origin	Japan
	Tariff No.	8517790000
	UNSPSC Code	43201553
Package dimensions	Depth (package,cm)	10 cm
	Gross Weight (Package, kg)	0.04 kg
	Height (package,cm)	3 cm
	Width (package,cm)	6 cm
Performance	Interface type	QSFP28
	Maximum data transfer rate	100000 Mbit/s
	Maximum transfer distance	100 m
	Multi-mode fiber (MMF) supported	Yes
	SFP transceiver type	Fiber optic
Product dimensions	Net Weight (Product, kg)	0.03 kg
	Product Depth	6.6 cm
	Product Height	1.2 cm
	Product Width	1.8 cm
Vendor information	Brand Name	Lanview
	Warranty	5 Year(s)

Other products in this series

Maximum transfer distance	Alcatel-Lucent	Allied Telesis	Cisco	Dell
1			MO-QSFP-100G-CU1M	
2			MO-QSFP-100G-CU2M	
3			MO-QSFP-100G-CU3M	MO-AOC-Q28-4SFP28-25G-3M
5			MO-QSFP-100G-CU5M	
10				MO-AOC-QSFP28-100G-10M
100		MO-AT-QSFP28-SR4	MO-QSFP-100G-SR1.2	MO-407-BBWQ
200				MO-407-BBYO
500			MO-QSFP-100G-DR-S	MO-DELL-QSFP28-DR-100G
2000			MO-QSFP-100G-CWD M4-S	MO-407-BBVO
10000	MO-3HE10550AA	MO-AT-QSFP28-LR4	MO-QSFP-100G-LR4	MO-407-BCDH
40000			MO-QSFP-100G-ER4L-S.	
80000			MO-QSFP-100G-ZR4-S	

Maximum transfer distance	Extreme Networks	Fortinet	Generic	HP
1			MO-QSFP-100G-DAC-1M	
2			MO-QSFP-100G-DAC-2M	
3			MO-QSFP-100G-DAC-3M	
5				
10				
100	MO-10401	MO-FG-TRAN-QSFP28-SR4	MO-G-QSFP28-100G-SR4	MO-JL309A
200				
500				MO-JH420A
2000	MO-10404			
10000	MO-10403		MO-G-QSFP28-100G-LR4	MO-JL310A
40000			MO-G-QSFP28-100G-ER4	

Maximum transfer distance	Extreme Networks	Fortinet	Generic	HP
80000				

Maximum transfer distance	Huawei	Juniper	Lenovo	Mellanox
1				
2				
3				
5				MO-MFA1A00-E005
10				MO-MFA1A00-E010
100	MO-02311GBW	MO-JNP-QSFP-100G-SR4		
200				
500				
2000	MO-02311MNN	MO-JNP-100G-CWDM		
10000	MO-02311KNU	MO-JNP-QSFP-100G-LR4	MO-7G17A03540	
40000				
80000				

Maximum transfer distance	Nvidia	Palo Alto Networks	Ruckus Wireless
1		MO-QSFP28-PCU1M	
2			
3			
5			
10			
100	MO-MMA1T00-VS	MO-QSFP-100G-SR4-PA	MO-RUC-E100G-QSFP 28-SR4
200			
500	MO-MMSIV70-CM		MO-RUC-E100G-QSFP 28-DR1
2000	MO-MMA1L30-CR		MO-RUC-E100G-QSFP 28-FR1
10000	MO-MMA1L10-CR		MO-RUC-E100G-QSFP 28-LR4-10KM
40000			
80000			