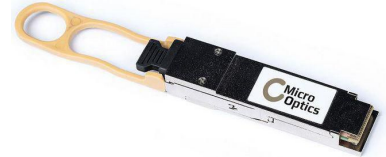


MPN: MO-RUC-E100G-QSFP28-SR4

QSFP28 100 Gbps, MTP/MPO, 100m, DDMI support, Compatible with Ruckus E100G-QSFP28-SR4

Micro-Optics products provide seamless connectivity for all your current and future network hardware needs.

- ****100% Ruckus Compatible****



Specifications

Features	Brand compatibility	Ruckus Wireless
	Certification	MSA
	Compatible products	Ruckus E100G-QSFP28-SR4
	Easy to install	Yes
	Form factor	QSFP28
	Plug and Play	Yes
	RoHS compliance	Yes
Operational conditions	Operating relative humidity (H-H)	10 - 80 %
	Operating temperature (T-T)	0-70 °C
	Storage relative humidity (H-H)	10 - 85 %
	Storage temperature (T-T)	-40 - 85 °C
Packaging data	Number of products included	1 pc(s)
Performance	Cabling technology	100GBASE-SR4
	Digital Diagnostics Monitoring (DDM)	Yes
	Duplex system	Full
	Ethernet interface type	100 Gigabit Ethernet
	Fiber optic connector	QSFP28
	Maximum data transfer rate	100000 Mbit/s
	Maximum transfer distance	100 m
	Multi-mode fiber (MMF) supported	Yes
	SFP transceiver type	Fiber optic
	Single-mode fiber (SMF) supported	No
	Wavelength	850 nm

Vendor information

Brand Name	Lanview
Warranty	3 Year(s)

Other products in this series

Brand compatibility	1000BASE-BX10-D	1000BASE-BX10-U	1000BASE-LX	1000Base-SX
Ruckus Wireless	MO-RUC-E1MG-BXD	MO-RUC-E1MG-BXU	MO-RUC-E1MG-LX-OM	MO-RUC-E1MG-SX-OM

Brand compatibility	1000BASE-T	1000BASE-ZX	100BASE-EX	100BASE-FX
Ruckus Wireless	MO-RUC-E1MG-TX	MO-RUC-E1MG-LHA-OM	MO-RUC-E1MG-100FX-LR-OM	MO-RUC-E1MG-100FX-OM

Brand compatibility	10GBASE-SR4	10GBASE-BX10-D	10GBASE-BX10-U	10GBASE-ER
Ruckus Wireless	MO-RUC-E100G-QSFP-28-SR4	MO-RUC-10G-SFPP-BXD-S	MO-RUC-10G-SFPP-BXU-S	MO-RUC-10G-SFPP-ER

Brand compatibility	10GBASE-LR	10GBase-LRM	10GBase-SR	10GBase-T
Ruckus Wireless	MO-RUC-10G-SFPP-LR	MO-RUC-10G-SFPP-LRM	MO-RUC-10G-SFPP-SR	MO-RUC-10G-SFPP-TX-A

Brand compatibility	10GBASE-ZR	40GBASE-ER4	40GBASE-LR4	40GBASE-SR4
Ruckus Wireless	MO-RUC-10G-SFPP-ZR	MO-RUC-E40G-QSFP-ER4	MO-RUC-E40G-QSFP-LR4	MO-RUC-E40G-QSFP-SR4

Other images

