

MPN: MO-02310RMB

QSFP+ 40 Gbps, MMF, 300 m, MTP/MPO, DOM support, Compatible with Huawei 02310RMB

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

- ****100% Huawei Compatible****



Specifications

Features	Brand compatibility	Huawei
	Certification	MSA
	Compatible products	Huawei 02310RMB
	Easy to install	Yes
	Hot-swap	Yes
	Plug and Play	Yes
	RoHS compliance	Yes
Operational conditions	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	40GBASE-CSR4
	Digital Diagnostics Monitoring (DDM)	Yes
	Duplex system	Full
	Ethernet interface type	40 Gigabit Ethernet
	Fiber cable diameters supported (core/cladding)	50/125 µm
	Fiber optic connector	MPO, MTP
	Fiber ports quantity	1
	Interface type	QSFP+
	Maximum data transfer rate	40 Mbit/s
	Maximum transfer distance	300 m
	Multi-mode fiber (MMF) supported	Yes
	SFP transceiver standard	SR

Performance	SFP transceiver type	Fiber optic
	Single-mode fiber (SMF) supported	Yes
	Wavelength	850 nm
Vendor information	Brand Name	Lanview
	Warranty	5 Year(s)
Weight & dimensions	Package type	White Box

Other products in this series

Brand compatibility	1000BASE-BX10-D	1000BASE-BX10-U	1000BASE-EX	1000BASE-LH
Huawei	MO-02315286	MO-02315285	MO-02317346	MO-02315200

Brand compatibility	1000BASE-SX	1000BASE-ZX	100BASE-BX10-D	100BASE-BX10-U
Huawei	MO-02315204	MO-02317348	MO-02315202	MO-02315203

Brand compatibility	100BASE-EX	100BASE-FX	100BASE-LX	100BASE-ZX
Huawei	MO-02317344	MO-02315233	MO-02315205	MO-02317345

Brand compatibility	10GBASE-SR4	10GBASE-ER	10GBase-LR	10GBase-LRM
Huawei	MO-02311GBW	MO-OSX040N01	MO-OSX010000	MO-OSXD22N00

Brand compatibility	10GBASE-SR	10GBASE-ZR	40GBASE-CSR4	40GBASE-ER4
Huawei	MO-OMXD30000	MO-02310SNN	MO-02310RMB	MO-02311BKT

Brand compatibility	40GBASE-LR4	40GBASE-SR-BiDi	40GBASE-SR4
Huawei	MO-02310MHS	MO-02311FPA	MO-02310MHQ

Other images

