

100GBase-CWDM4 QSFP28
Optical Transceiver Module
(SMF, 1270nm to 1330nm,
2km, LC, DOM).



Product Specifications

Form Factor QSFP28	Data Rate 100Gbps
Wavelength* 1270nm to 1330nm	Cable Distance* 2km
Connector Duplex LC	Cable Type SMF
Transmitter Type 4 x CWDM DML (DFB)	Receiver Type PIN
TX Power -6.5~2.5dBm	RX Power -11.5dBm~2.5dBm
Power Budget 5dB	Power Consumption ≤3.5W
Core Size G.652/9um	Extinction Ratio >3.5dB
DDM/DOM Yes	Commercial Temperature 0 to 70°C
Packaging Technology COB	Inbuilt FEC Supported
Protocols IEEE 802.3ba, IEEE 802.3bm, 100G CWDM4 MSA, QSFP28 MSA, SFF-8665, SFF-8636	



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