

100GBase-SR4 QSFP28 Optical Transceiver Module (MMF, 850nm, 100m, MPO, DOM).



Product Specifications

Form Factor QSFP28	Data Rate 100Gbps
Wavelength* 850nm	Cable Distance* 70m@OM3/100m@OM4
Connector MTP/MPO-12	Cable Type MMF
Transmitter Type VCSEL 850nm	Receiver Type PIN
TX Power -8.4~-2.4dBm	Minimum Receiver Power -10.3dBm
Power Budget 1.9dB	Receiver Overload 2.4dBm
Typical Power Consumption ≤2.5W	Extinction Ratio > 3dB
DDM/DOM Yes	Commercial Temperature 0 to 70°C
CDR (Clock and Data Recovery) TX & RX Built-in CDR	Inbuilt FEC No
Protocols IEEE 802.3bm, QSFP28 MSA, SFF-8665, SFF-8636, RoHS, CPRI, eCPRI	



Contact Us:
Email: sales@compufox.com

 (305) 865-8517  +1 (305) 710-6768

