

RT-QA0GCM-C00

QSFP28 100G CWDM4 2KM 1310nm Optical Transceiver Module

Product Features

- Four-channel full-duplex transceiver modules
- Transmission data rate up to 26Gbit/s per channel
- Up to 2km transmission of single mode fiber
- Low power consumption<3.5W
- Operating case temperature 0~70℃
- Up to 10km transmission on SMF
- Operating case temperature:0~70℃
- 3.3V power supply voltage
- RoHS compliant
- Hot Pluggable QSFP form factor
- LC connector reepectacle
- Built-in digital diagnostic function



QSFP28 100G CWDM4

Applications

- 100G Ethernet
- Proprietary High Speed Interconnections
- Data center
- 100G CWDM4 application with FEC

P/N	RT-QA0GCM-C00
Form Factor	QSFP28
Data Rate	100G
Wavelength	1271/1291/1311/1331nm
Reach	2KM
Cable type	SMF
Connector	2LC
TX Power(dBm)	-6.5~2.5
RX Sensitivity(dBm)	-10
Power Consumption(W)	<3.5
Operating case temperature	0~70℃
Warranty	3 years