本产品是一个200Gb/s的收发器模块,设计为200千兆以太网链路上MMF。它们符合IEEE P802.3cd标准的200GBASE-SR4标准和IEEE P802.3bm标准的100GBASE-SR4标准。本产品根据QSFP+MSA设计有外形系数、光电连接和数字诊断接口。它被设计以满足最恶劣的外部操作条件,包括温度、湿度和电磁干扰。

This product is a 200Gb/s transceiver module designed for 200 Gigabit Ethernet links over

MMF. They are compliant to 200GBASE-SR4 of the IEEE P802.3cd standard and 100GBASE-SR4 of the IEEE P802.3bm standard.

The product is designed with form factor, optical/electrical connection and digital diagnostic interface according to the QSFP+ MSA. It has been designed to meet the harshest external operating conditions including temperature, humidity and EMI interference.



标准产品/Standard Parts

序号 No.	名称 Name	型号 Model	速率 DR (Gbps)	发射 (类型) TX (Type)	接收 (类型) RX (Type)	发射最小 光功率 TX_Min (dBm)	发射最大 光功率 TX_Max (dBm)	接收最小 灵敏度 RX_Min (dBm)	灵敏度	Power	距离 Reach (km)	温度范围 Temperature (°C)
1	200G QSFP56 SR4	RQMJ85QN	200	850nm VCSEL	PIN	-6.5	4	-8.4	4	<5	0.1	0~70