

The 10G SR transceiver module is designed for data center links. The transmitter wavelengths are centered at 850nm VCSEL laser diode. And the receiver wavelengths which were from 840 to 860nm with a high performance continuous Mode PIN/TIA receiver: It complies with SFF-8472, SFP+ MSA.



### Standard Parts

No.	Name	Model	DR (Gbps)	TX (Type)	RX (Type)	TX_Min (dBm)	TX_Max (dBm)	RX_Min (dBm)	RX_Max (dBm)	Power Consumption (W)	Reach (km)	Temperature (°C)
1	10G SFP+ SR CT	RSSC85SN	10	850nm VCSEL	PIN	-7	-1	-10	-1	1	0.3	0~70