

100G QSFP28 SR1.2 Fiber Optic Transceiver Module

850/910nm 100m LC MMF DDM

PRODUCT SPECIFICATION | Model reference: QSFP28-SR1.2

100G QSFP28 SR1.2 850/910nm 100m

Model reference	QSFP28-SR1.2
Data rate	100G
Wavelength	850/910
Reach	100M
Form factor	QSFP28
Connector	LC
DOM / DDM	YES
Commercial temperature	0~70°C
Transmission mode	Multimode

Selection and deployment

Match the model, optical interface and link requirements before ordering. Confirm the required temperature variant, host platform, firmware and coding profile for your project. Optical specification matching alone does not establish host compatibility.

For model selection, samples or a quotation, contact sales@astraphoton.com.