

Overview

Finisar FTRJ8519P1BNL Transceiver Module emerges as a powerful player, specifically designed to harness the capabilities of 2 Gigabit Fibre Channel technology. This Optical Low-current SFP (Small Form-factor Pluggable) transceiver module is a key component in the world of data transmission, offering enhanced performance and reliability.

Quick Specification

Table 1 shows the Quick Specification.

Model	FTRJ8519P1BNL
Description	Finisar 2.125Gbps 1000Base-SX Multi-mode Fiber Short Wave 550m 850nm Duplex LC Connector SFP Transceiver Module
Body Breadth	13.72 mm
Body Height	12.43 mm
Body Length or Diameter	56.64 mm
Operating Temperature-Max	90.0 Cel
Operating Wavelength-Max	860.0 nm
Operating Wavelength-Max	860.0 nm
Supply Voltage-Max	3.6 V

Figure 1 shows the appearance of FTRJ8519P1BNL.



Get More Information

Do you have any question about the FTRJ8519P1BNL?
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Specification

FTRJ8519P1BNL Specification	
Model	FTRJ8519P1BNL
Description	Finisar 2.125Gbps 1000Base-SX Multi-mode Fiber Short Wave 550m 850nm Duplex LC Connector SFP Transceiver Module
Fiber Optic Device Type	TRANSCEIVER
Emitter/Detector Type	LASER
Fiber Type	50/125, MMF, 62.5/125, SMF
Body Breadth	13.72 mm
Body Height	12.43 mm
Body Length or Diameter	56.64 mm
Communication Standard	GBE, OC-3; OC-48
Connection Type	LC CONNECTOR
Data Rate (Rx)	2125.0 Mbps
Data Rate (Tx)	2125.0 Mbps
Mounting Feature	PANEL MOUNT
Operating Temperature-Min	-20.0 Cel
Operating Temperature-Max	90.0 Cel
Operating Wavelength-Nom	845.0 nm
Operating Wavelength-Min	830.0 nm
Operating Wavelength-Max	860.0 nm
Optical Power Output-Nom	0.4466 mW
Return Loss-Min	12.0 dB
Sensitivity	-18.0 dBm
Sub Category	Fiber Optic Transceivers
Supply Voltage-Nom	3.3 V
Supply Voltage-Min	3.0 V
Supply Voltage-Max	3.6 V

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