

Intel FTLX8571D3BCVIT1 Datasheet



Intel FTLX8571D3BCVIT1 10G SFP+ SR Optical Transceiver Module

FTLX8571D3BCVIT1

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Features

- Hot-pluggable SFP+ footprint
- Supports rate selectable 1.25 Gb/s or 9.95 to 10.3 Gb/s bit rates
- Power dissipation < 1 W
- RoHS-6 compliant (lead-free)
- Commercial temperature range 0 °C to 70 °C
- Single 3.3 Vdc power supply
- Max. link length 300 m on 2000 MHz-km MMF (SR), 10 km (LR)
- Uncooled 850 nm VCSEL laser (SR)
- Uncooled 1310 nm DFB laser (LR)
- Receiver limiting electrical interface
- Duplex LC connector
- Built-in digital diagnostic functions

For more information of this Intel FTLX8571D3BCVIT1, please visit Intel website:

<https://www.intel.com/content/dam/doc/product-brief/ethernet-sfp-optics-brief.pdf>

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