



InLine SFP+ module fibre optic 1310nm singlemode with LC sockets, 10km, 10Gb/s

Model: 32335Q

Manufacturer: INLINE

EAN: 4043718334902

Product Code: 1081627

R2,107

High-performance SFP+ transceiver module for fast 10 Gigabit data connections over up to 10 km

Compliant with IEEE 802.3ae, SFP MSA and SFF-8431 for smooth integration

Single-mode LC duplex interface with 1310nm DFB laser for stable transmissions

Digital diagnostic monitoring (DDM) function for real-time performance analysis

Hot-pluggable for easy installation and quick replacement

The InLine® SFP+ module is a reliable and powerful solution for professional network environments. With a data rate of up to 10.3 Gb/s and a range of 10 kilometers over single-mode fiber, it is ideal for enterprise networks, data centers and backbone connections.

The module is fully compatible with the IEEE 802.3ae, SFP MSA and SFF-8431 industry standards and can be seamlessly integrated into existing network infrastructures. The LC duplex interface and

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1310nm DFB laser technology ensure efficient and reliable signal transmission. Thanks to the integrated digital diagnostic monitoring (DDM), the module performance can be monitored in real time to ensure optimal network security and maintenance.

With an operating voltage of +3.3 V and a hot-pluggable design, the module can be easily installed and replaced without interrupting ongoing operations. Thanks to the extended temperature range of 0 °C to 70 °C, it is ideal for demanding network environments.

Technical specifications:

Wavelength: 1310nm

Extinction ratio ER: ≥ 3.5 dB

Sensitivity of the receiver: ≤ 14.4 dBm

I2C interface with digital diagnostics & monitoring

Electrical interface according to SFF-8431

Pin definitions: 1-10 in the BEZEL direction, 11-20 in the ASIC direction

Storage temperature: -40 °C to 85 °C

Note on coding:

Our SFP modules are factory-coded – whether for Cisco, Intel or other systems, which may limit your choice.

For maximum compatibility, we now programme individually according to customer requirements.

Please contact your sales representative.