



InLine SFP+ module fibre optic 850nm multimode with LC sockets, 300m, 10Gb/s

Model: 32335P

Manufacturer: INLINE

EAN: 4043718334896

Product Code: 1081626

R1,409

The InLine® SFP+ module is a powerful and reliable solution for use in professional network environments. With a data rate of up to 10.3 Gb/s and a range of 300 metres, it is ideal for high-speed data connections in data centres, corporate networks and storage area networks (SANs). The module complies with IEEE 802.3ae, SFP MSA and SFF-8431 industry standards and can be easily integrated into existing network infrastructures. It features an LC duplex interface and utilises 850nm VCSEL laser technology, ensuring reliable and efficient data transmission. Thanks to the digital diagnostic monitoring (DDM) function, module performance can be analysed in real time, which facilitates maintenance and increases network security.

With an operating voltage of +3.3 V and a hot-pluggable design, the module is easy to install and replace without disrupting ongoing operations. Its robust construction and operating temperature range of 0 °C to 70 °C make it a reliable choice for demanding network environments. Technical

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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specifications: Wavelength: 850 nm 850 nm Average optical power: -6.5 dBm ~ -1 dBm I2C interface with integrated digital diagnostics monitoring Electrical interface according to SFF-8431
Pin definitions: 1-10 towards BEZEL, 11-20 towards ASIC
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.

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