



InLine 32335V network transceiver module Copper 1000 Mbit/s SFP



Model: 32335V

Manufacturer: INLINE

EAN: 4043718345144

Product Code: 1081630

R1,624

RJ-45 port for classic networks:Compatible with 10/100/1000BASE-T – ideal for copper cabling.

Up to 100 m range:Connections via Cat.5/6/6a cables – e.g. for patch fields or technical rooms.

Low power consumption:With a typical 0.5 W, virtually loss-free and ideal for energy-efficient environments.

Auto-negotiation and crossover detection:Maximum flexibility with heterogeneous network components.

Hot-plug capable & MSA-compliant:Easy integration into SFP-enabled switches or routers.

The InLine® SFP Module 32335V is a reliable and cost-effective solution for connecting classic networks via copper cabling. With a transfer rate of up to 1 Gb/s, the module is suitable for structured IT infrastructures in companies, public authorities or educational institutions.

Thanks to the RJ-45 interface, network devices with Cat.5 to Cat.6a cables can be connected over

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distances of up to 100 m. The transceiver supports auto-negotiation and automatic crossover detection, ensuring a simple, reliable connection without additional configuration.

The particularly low power consumption of only approx. 0.5 W makes the module ideal for devices with limited energy or space requirements, such as flat switches or edge components.

Compatibility with the SFP MSA standard and IEEE 802.3ab allows cross-manufacturer use in many network environments.

Form factor: SFP module

Network standard: 1000BASE-T, 100BASE-TX, 10BASE-T

Connector type: RJ-45 (copper)

Transmission rate: up to 1 Gb/s

Range: up to 100 m (Cat.5/6/6a)

Auto-negotiation & crossover detection: Yes

Power consumption: typ. 0.5 W

Voltage: 3.3 V $\pm$ 5

Hot-plug capable: Yes

Housing: EMC-proof full metal

DDM monitoring: Not supported

Operating temperature: 0°C to +70°C

MSA-compliant (SFP MSA, IEEE 802.3ab)

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.