

Zyxel SFP-SX-E network transceiver module Fiber optic 1000 Mbit/s 850 nm

Model: SFP-SX-E-ZZBD01F

Manufacturer: ZYXEL

EAN: 4718937619214

Product Code: 1748441

R8,385

Hot-pluggable with maximum flexibility

Independent transceiver design provides the highest network maintenance flexibility. Transceivers can be freely added when required, and infrastructure upgrades or transceiver repairs can be done easily by just replacing the transceiver instead of the whole device.

No extra cabling cost to upgrade the fiber plant

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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Traditional fiber optic networking requires two strands of fiber for sending and receiving signals to accomplish communications.
The bi-directional, dual-wavelength transceivers can establish communications over just one strand of fiber. Transmission capacity can be expanded immediately without additional cost laying new fiber.

Supports digital diagnostics monitoring interface (DDMI)

DDMI enables the switch to access operating parameters within the fiber link. This includes digital features such as soft control and monitoring of SFP I/O signals. In addition, the DDMI functionality enables the capability to implement digital alarms and warnings.

Complete fiber accessory portfolio

We provide multiple options including 1G SFP, 10G SFP+ and 10G DAC cables for different installation requirements.

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