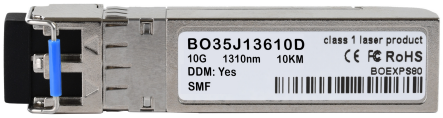
DATASHEET

Extreme Networks 10302 compatible BlueOptics SFP+ BO35J13610D 10GBASE-LR











General data

Extreme Networks 10302 compatible BlueOptics © SFP + Transceiver for Singlemode 10 Gigabit Highspeed data transfers in fiber optic networks. Supports 10 Gigabit Ethernet, Fiber Channel or SONET / SDH applications in switches, routers, storage systems and similar hardware. BlueOptics SFP + transceivers are equipped with digital monitoring (DDM / DOM) function (for detailed information on the power supply, the laser quiescent current, the laser output power, the laser input power and the temperature) and can optionally be delivered with different temperature ranges.

Buy 10302 SFP + transceivers of the BlueOptics brand from CBO today, as this transceiver meets or even exceeds the requirements of the original manufacturer, Extreme Networks, in terms of technical design and functionally accurate function.

Product features:
< br> - Type: SFP +
- Data rate: 10GBASE-LR
- Wavelength: 1310nm
- Distance: 10 kilometers
- Connection: LC Duplex
- Medium: Singlemode fiber optic
- Warranty: 5 years

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Extreme Networks 10302 compatible BlueOptics SFP+ BO35J13610D 10GBASE-LR

BlueOptics SFP + Transceiver compatible with Extreme Networks 10302 module, only use high quality components from brand manufacturers (such as Avago, Mitsubishi Electric, Analog Devices and Maxim Integrated) to ensure the longevity, accuracy and unrestricted functionality of the 10302 compatible SFP + module. In addition to automated test drives, whereby the alignment of the laser of each individual 10302 compatible BlueOptics SFP + transceiver is checked, during production, attention is of course also paid to compliance with the MSA (Multi Source Agreement) standards and the durability of the material. All Extreme Networks compatible BlueOptics SFP + 's also meet the highest industrial standards, such as CE and RoHS, as well as the requirements of the TÜV Rheinland, UL and FCC 100% Extreme Networks compatible. Every BlueOptics Extreme Networks 10302 compatible SFP + transceiver is tested in the manufacturer's hardware before shipping to guarantee its functionality and compatibility and to ensure that the highest industrial quality standards are achieved.

BlueOptics Warranty:

BlueOptics Extreme Networks 10302 compatible SFP + transceivers come with a 5 year replacement guarantee - no discussion!

Technical properties	
10 Gigabit Ethernet	True
Compatible to	Extreme Networks
Connector	LC Duplex
Construction type	Mini GBIC
Mode	Singlemode
Protocol	10GBaseLR
Range	10 km
Speed	10 Gbit/s
Temperature	0 – 70 °C
Wave length	1310 nm

Available variants

ArtNr.	Bezeichnung	Unique
10302-BO	Extreme Networks 10302 compatible BlueOptics SFP+ BO35J13610D 10GBASE-LR	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product’s suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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