# DATASHEET

## Netgear AXM761 compatible BlueOptics SFP BO35J856S3D LC-Duplex 10GBASE-SR




### General data

Netgear AXM761 compatible 10GBASE-SR SFP+ transceiver with LC duplex connection according to MSA standards from the BlueOptics brand. The Netgear AXM761 compatible 10GBASE-SR LC Duplex SFP+ has a receiving function (receiver with 850nm) and a sending function (transmitter with 850nm) for the transmission of optical signals via multimode fiber, taking the respective transmission protocol into account. This Netgear AXM761 compatible 10GBASE-SR LC Duplex SFP+ is suitable for use in all common hardware platforms (such as switches, routers, storage systems, load balancers, measuring devices, etc.) that also support the original Netgear AXM761 10GBASE-SR LC Duplex SFP+ officially support. Each Netgear AXM761 compatible 10GBASE-SR LC Duplex SFP+ supports Ethernet, Fiber Channel over Ethernet or SDH/SONET high-speed applications of up to 10G per second.

### Technical properties

| | |
|---|---|
| Compatible to | Netgear |
| Connector | LC Duplex |
| Mode | Multimode |
| Module type | SFP |
| Protocol | 10GBaseSR |
| Range | 300 m |
| Speed | 10 Gbit/s |
| Temperature | 0 – 70 °C |
| Wave length | 850 nm |

### Available variants

| ArtNr. | Bezeichnung | Unique |
|---|---|---|
| AXM761-BO | Netgear AXM761 compatible BlueOptics SFP BO35J856S3D LC-Duplex 10GBASE-SR | Unique |

**This datasheet was created automatically on 02-11-2026 . Technical changes reserved.**

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**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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