

DATASHEET

Netgear AGM731F compatible BlueOptics SFP BO05C85 LC-Duplex 1000BASE-SX



General data

Netgear AGM731F compatible 1000Base-SX SFP transceiver with LC duplex connection according to MSA standards from the BlueOptics brand. The Netgear AGM731F compatible 1000Base-SX LC Duplex SFP has a receive function (receiver with 850nm) and a transmit function (transmitter with 850nm) for the transmission of optical signals via multimode fiber optic, taking into account the respective transmission protocol. This Netgear AGM731F compatible 1000Base-SX 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 AGM731F 1000Base-SX LC Duplex SFP officially support. Each Netgear AGM731F compatible 1000Base-SX LC Duplex SFP supports Ethernet, Fiber Channel over Ethernet or SDH/SONET high-speed applications of up to 1.25G per second.

Technical properties

Compatible to	Netgear
Connector	LC Duplex
Mode	Multimode
Module type	SFP
Protocol	1000BaseSX
Range	550 m
Speed	1,25 Gbit/s
Temperature	0 - 70 °C
Wave length	850 nm

Available variants

ArtNr.	Bezeichnung	Unique
AGM731F-BO	Netgear AGM731F compatible BlueOptics SFP BO05C85 LC-Duplex 1000BASE-SX	Unique

This datasheet was created automatically on 25-09-2026 . Technical changes reserved.



DATASHEET

Netgear AGM731F compatible BlueOptics SFP BO05C85 LC-Duplex 1000BASE-SX

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.

This datasheet was created automatically on 25-09-2026 . Technical changes reserved.

