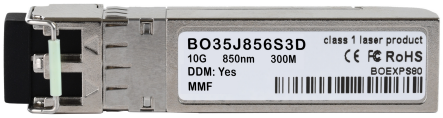
DATASHEET

SFP+ 10G Ethernet, MM, 10G-SR, 300m, 850nm, LC dplx, DDM











General data

The BlueOptics© BO35J856S3D Small Form-Factor Pluggable Plus (SFP+) transceiver with LC duplex connector from CBO is designed for short-range multi-mode 10 Gigabit Ethernet (10GbE), 10 Gigabit Fibre Channel over Ethernet (10Gb FCoE) applications of up to 10.325 gigabits per second.

BlueOptics© SFP+ Transceiver
LC-Duplex
10GBASE-SR
Multimode Fiber
850nm
300M
0°C/+70°C
DDM

Technical properties

10 Gigabit Ethernet	True
Compatible to	Standard
Connector	LC Duplex
Construction type	Mini GBIC

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WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

SFP+ 10G Ethernet, MM, 10G-SR, 300m, 850nm, LC dplx, DDM

Mode	Multimode
Protocol	10GBaseSR
Range	300 m
Speed	10 Gbit/s
Temperature	0 – 70 °C
Wave length	850 nm

Available variants

ArtNr.	Bezeichnung	Unique
BO35J856S3D-BO	SFP+ 10G Ethernet, MM, 10G-SR, 300m, 850nm, LC dplx, DDM	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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