DATASHEET

MiniGBIC MM 10GBase SFP+, LC, OM2/82m - OM3/300m - OM4/400m



General data

Up to 10.5 Gbit/s rate
Hot-pluggable SFP+
DDM function, Digital Diagnostics Monitoring
integraded digital diagnostic
850nm Oxide VCSEL Laser
Duplex LC connector
RoHS conform
Up to 400m with 50/125µm optical fibre (OM4)
Up to 300m with 50/125µm optical fibre (OM3)
Up to 82m with 50/125µm optical fibre (OM2)
Metalic housing for low electromagnetic radiation
3,3V power supply
Temperatur area -5°C to +70°C
10,5 Gbit/s 10GBase-SR Ethernet

Technical properties

10 Gigabit Ethernet	True
Compatible to	Standard
Connector	LC Duplex
Construction type	Mini GBIC
Fiber qualitiy	OM2/OM3
Mode	Multimode
Protocol	10GBaseSR
Range	300 m

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Speed	10 Gbit/s
Temperature	-5 – 70 °C
Wave length	850 nm

Available variants

ArtNr.	Bezeichnung	Unique
FTLX8574D3BCL	MiniGBIC MM 10GBase SFP+, LC, OM2/82m - OM3/300m - OM4/400m	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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