DATASHEET

EFB 10G SFP+ MMF,300m 850nm LC DDM, compatible to Cisco SFP+-10G-SR









General data

10G SFP + transceiver for multimode 10G data transmission in fiber optic networks. Compatible with Cisco SFP +/-10G-SR and standard MSA SFP + ports

Technical data
SFP + transceiver with LC duplex connection
Hot-pluggable SFP
With digital diagnostic monitoring function
850nm VCSEL laser
LC duplex connection
Up to 300m on 50/125µm multimode fiber
Low EMC interference and good ESD protection
Temperature range 0 to +70°C
RoHS compliant
Compatible with SFF8472

Application area
10G Ethernet

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Fiber Channel

Technical properties	
Compatible to	Cisco and Standard
Connector	LC Duplex
Mode	Multimode
Protocol	10GBaseSR
Range	300 m
Speed	10 Gbit/s
Wave length	850 nm

Available variants

ArtNr.	Bezeichnung	Unique
SFP10GSR-300M	EFB 10G SFP+ MMF,300m 850nm LC DDM, compatible to Cisco SFP+-10G-SR	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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