

Legrand SFP10G-ER network transceiver module Fiber optic 11100 Mbit/s SFP+ 1550 nm

Brand : Legrand

Product code: SFP-10G-ER-S-A

Product name : SFP10G-ER

- Up to 11.1Gbps Data Links
 - Up to 40km transmission on SMF
 - EML transmitter and APD receiver
 - Metal enclosure, for lower EMI
 - 2-wire interface with integrated Digital
 - Diagnostic monitoring
 - Hot-pluggable SFP+ footprint
 - Specifications compliant with SFF 8472
 - Compliant with SFP+ MSA with LC connector
 - Single 3.3V power supply
 - Case operating temperature range: 0°C to 70°C
 - Power dissipation < 1.5 W
- 10GBASE, SFP+ ER, LC Duplex, 40 km, DDM, SMF



Legrand SFP10G-ER network transceiver module Fiber optic 11100 Mbit/s SFP+ 1550 nm:

100% OEM Compatible 10GBase-ER SFP+ Transceiver (SMF, 1550 nm 40 km, LC, DDM, Industrial Temp.)
 Legrand SFP10G-ER. SFP transceiver type: Fiber optic, Maximum data transfer rate: 11100 Mbit/s,
 Interface type: SFP+. Product colour: Metallic, Form factor: SFP+, Brand compatibility: Accedian.
 Compliance certificates: RoHS. Width: 13.9 mm, Depth: 58.4 mm, Height: 12.6 mm. Quantity per pack: 1 pc(s)

Performance		Features	
SFP transceiver type *	Fiber optic	Hot-Plug support	✓
Maximum data transfer rate *	11100 Mbit/s	Easy to install	✓
Interface type *	SFP+	Brand compatibility	Accedian
Single-mode fiber (SMF) supported	✓	Certificates	
Fiber optic connector	LC	Compliance certificates	RoHS
SFP transceiver standard	ER	Operational conditions	
Maximum transfer distance	40000 m	Minimum operating temperature	-40 °C
Wavelength	1550 nm	Maximum operating temperature	85 °C
Ethernet interface type	10 Gigabit Ethernet	Operating temperature (T-T)	-40 - 85 °C
Fiber ethernet cabling technology	10GBASE	Storage temperature (T-T)	-40 - 85 °C
Duplex system	Full	Operating relative humidity (H-H)	5 - 95%
Digital Diagnostics Monitoring (DDM)	✓	Weight & dimensions	
Features		Width	13.9 mm
Product colour	Metallic	Depth	58.4 mm
Form factor	SFP+	Height	12.6 mm
Plug and Play	✓	Packaging content	
		Quantity per pack	1 pc(s)

Catalog Object Cloud



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