

ATGBICS ET5302-LR Edgecore Compatible Transceiver XFP
10GBase (1310nm, SMF, 10km, DOM)

Brand : ATGBICS

Product code: ET5302-LR-C

Product name : ET5302-LR Edgecore Compatible
Transceiver XFP 10GBase (1310nm, SMF, 10km, DOM)



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ATGBICS ET5302-LR Edgecore Compatible Transceiver XFP 10GBase (1310nm, SMF, 10km, DOM):

ATGBICS ET5302-LR 10GBase-SR supports a distance of up to 10km over single mode fibre (SMF) using a wavelength of 1310nm via an LC connector. Digital optical monitoring (DOM) support is also present enabling real-time monitoring of the parameters of the fibre optic transceiver. Our product meets the specification of Edgecore ET5302-LR= and we proudly offer a compatibility guarantee and lifetime warranty. Our rigorously tested products record a unique traceable serial number and are fully compliant with all MSA Standards.



Performance		Features	
SFP transceiver type *	Fiber optic	Certification	CE, FCC, RoHS
Maximum data transfer rate *	10000 Mbit/s	Power	
Interface type *	XFP	Input voltage	3.3 V
Single-mode fiber (SMF) supported	✓	Maximum voltage	3.5 V
Multi-mode fiber (MMF) supported	✗	Power consumption (typical)	1.5 W
Fiber optic connector	LC	Operational conditions	
SFP transceiver standard	LR	Maximum operating temperature	70 °C
Maximum transfer distance	10000 m	Operating temperature (T-T)	0 - 70 °C
Wavelength	1310 nm	Storage temperature (T-T)	-40 - 85 °C
Ethernet LAN	✓	Operating relative humidity (H-H)	0 - 95%
Ethernet interface type	10 Gigabit Ethernet	Storage relative humidity (H-H)	0 - 95%
Digital Diagnostics Monitoring (DDM)	✓	Weight & dimensions	
Wavelength-division multiplexing (WDM)	✗	Width	18.5 mm
Features		Depth	78 mm
Product colour	Silver	Height	8.5 mm
Housing material	Metal	Weight	36 g
Plug and Play	✓	Packaging data	
Hot-Plug support	✓	Number of products included	1 pc(s)
Hot-swap	✓	Package type	Box
Easy to install	✓	Technical details	
Country of origin	United Kingdom	Sustainability compliance	✓
Brand compatibility	Edgecore Networks	Sustainability certificates	RoHS
		Doesn't contain	Lead



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