ATGBICS FWLF1631R51 Finisar Compatible Transceiver DWDM Ch51 SFP 2.7GBase (1536.61nm, 160km, DOM)

Brand : ATGBICS Product code: FWLF1631R51-C

Product name : FWLF1631R51 Finisar Compatible Transceiver DWDM Ch51 SFP 2.7GBase (1536.61nm, 160km, DOM)



FWLF1631R51 Finisar Compatible Transceiver DWDM Ch51 SFP 2.7GBase (1536.61nm, 160km, DOM) ATGBICS FWLF1631R51 Finisar Compatible Transceiver DWDM Ch51 SFP 2.7GBase (1536.61nm, 160km, DOM). SFP transceiver type: Fiber optic, Maximum data transfer rate: 2700 Mbit/s, Interface type: SFP+. Product colour: Silver, Housing material: Metal, Country of origin: United Kingdom. Input voltage: 3.3 V, Maximum voltage: 3.5 V, Power consumption (typical): 1 W. Width: 13.4 mm, Depth: 56.5 mm, Height: 8.5 mm. Number of products included: 1 pc(s), Package type: Box



Performance		Power	
SFP transceiver type * Maximum data transfer rate * Interface type * Single-mode fiber (SMF) supported Multi-mode fiber (MMF) supported Fiber optic connector SFP transceiver standard Maximum transfer distance Wavelength Coarse Wavelength Division Multiplexing (CWDM) Piber optic LC DWDM 160000 m 1536.61 nm	2700 Mbit/s SFP+	Input voltage Maximum voltage Power consumption (typical)	3.3 V 3.5 V 1 W
		Operational conditions	
	LC DWDM 160000 m	Minimum operating temperature Maximum operating temperature Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H)	-5 °C 70 °C -5 - 70 °C -40 - 85 °C 0 - 95% 0 - 95%
Ethernet LAN	2.7 Gigabit Ethernet	Weight & dimensions	
Ethernet interface type Digital Diagnostics Monitoring (DDM)		Width Depth Height	13.4 mm 56.5 mm 8.5 mm
Features		Weight	19 g
Product colour	Silver	Packaging data	
Housing material Metal Plug and Play Hot-swap ✓	Metal 🗸	Number of products included Package type	1 pc(s) Box
Easy to install	<i>'</i>	Technical details	
Country of origin Brand compatibility Certification	United Kingdom Finisar CE, FCC, RoHS	Sustainability compliance Sustainability certificates Doesn't contain	✓ RoHS Lead



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