ATGBICS Universally Coded MSA Compliant Transceiver CWDM SFP 2.5G (40km, SMF, LC, 1310nm)

Brand: ATGBICS Product code: CWDM-SFP-2.5G-1310-40-

MSA-AT



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ATGBICS Universally Coded MSA Network Transceivers are specifically designed for use in 'open standard' platforms. Unlike some OEMs such as Cisco and HP, other network equipment manufacturers do not have specific firmware coding requirements for compatibility with their brand of networking equipment. This form of 'open coding' or 'generic coding' network infrastructure supports versatile purchasing options of network transceivers. Our plug and play Universally Coded Transceivers are also ideal for clients building their own bespoke infrastructure. Our product meets all Multi-Source Agreement (MSA) standards for this form factor and are uniquely serialised for full date code and BOM traceability. We proudly offer a compatibility guarantee and lifetime replacement warranty

Performance		Features	
SFP transceiver type *	Fiber optic 2500 Mbit/s	Certification	CE, FCC, RoHS
Maximum data transfer rate * 2500 Mbit/s Interface type * SFP 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) Ethernet LAN Ethernet interface type Digital Diagnostics Monitoring (DDM)		Power	
	LC CWDM 40000 m 1310 nm	Input voltage Maximum voltage Power consumption (typical) Operational conditions Maximum operating temperature Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H)	3.3 V 3.5 V 1 W 70 °C 0 - 70 °C -40 - 85 °C 0 - 95% 0 - 95%
	•	Weight & dimensions	
		Width	13.4 mm
Features Product colour	Silver	Depth Height Weight	56.5 mm 8.5 mm 20 g
Housing material Plug and Play	Metal 🗸	Packaging data	
, ,	√ √ United Kingdom MSA Compliant	Number of products included Package type Technical details Sustainability compliance Doesn't contain Compliance certificates	1 pc(s) Blister ✓ Lead RoHS, Federal Communications Commission (FCC), CE, REACH



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