ATGBICS JNP-QSFP-100G-BXSR Juniper Compatible Transceiver QSFP28 100G PAM4 2x50G (850/900nm, 70-100m, MMF, LC)

Brand : ATGBICS

Product code: JNP-QSFP-100G-BXSR-C

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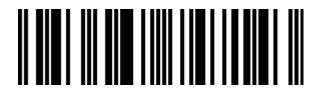
ATGBICS JNP-QSFP-100G-BXSR Juniper Compatible Transceiver QSFP28 100G PAM4 2x50G (850/900nm, 70-100m, MMF, LC):

ATGBICS JNP-QSFP-100G-BXSR 100GBase-BX QSFP supports a distance of up to 100m over multi mode fibre (MMF) using a wavelength of 850/900nm 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 JuniperJNP-QSFP-100G-BXSR= 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 Power Fiber optic SFP transceiver type * Input voltage 3.3 V Maximum data transfer rate * 100000 Mbit/s Maximum voltage 3.5 V OSFP28 Power consumption (typical) 2.5 W Interface type * Single-mode fiber (SMF) supported × **Operational conditions** Multi-mode fiber (MMF) supported 1 Maximum operating temperature 70 °C LC Fiber optic connector Operating temperature (T-T) 0 - 70 °C SFP transceiver standard ΒX -40 - 85 °C Storage temperature (T-T) 100 m Maximum transfer distance Operating relative humidity (H-H) 0 - 95% Wavelength 900 nm Storage relative humidity (H-H) 0 - 95% Ethernet LAN 1 Weight & dimensions Ethernet interface type 100 Gigabit Ethernet Networking standards IEEE 802.3ba Width 13.5 mm **Digital Diagnostics Monitoring** Depth 72.4 mm 1 (DDM) Height 18.4 mm Weight 100 g Features Product colour Silver Packaging data Housing material Metal Number of products included 1 pc(s) Plug and Play 1 Package type Box Hot-swap 1 **Technical details** Easy to install 1 Sustainability compliance 1 Country of origin United Kingdom RoHS Sustainability certificates Brand compatibility Juniper Doesn't contain Lead Certification CE, FCC, RoHS







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