

ATGBICS Juniper QFX-QSFP-DACBO-5M Compatible 40G QSFP+ to 4x10G SFP+ Direct Attach Copper Breakout Cable 5m Passive

Brand : ATGBICS

Product code: QFX-QSFP-DACBO-5M-C

Product name : Juniper QFX-QSFP-DACBO-5M Compatible 40G QSFP+ to 4x10G SFP+ Direct Attach Copper Breakout Cable 5m Passive



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ATGBICS QFX-QSFP-DACBO-5M compatible 40GBase QSFP+ to 4x10G SFP+ direct attach breakout cable operates over passive copper with a cable length of 5m. It is suitable for very short distances and provides a cost-efficient way to connect hardware within close proximity racks. This breakout cable connects to 1 x 40G QSFP+ port of a switch on one end and to 4 x 10G SFP+ ports of a switch on the other end. Our product is built to the exact specification of Juniper QFX-QSFP-DACBO-5M= 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 and protocols including; 40G InfiniBand 8x DDR, 4x QDR, 10G/40Gigabit Ethernet, Fibre Channel. Connector A is QSFP+ MSA SFF-8436 Compliant and connector B is SFP+ MSA SFF-8431 Compliant.



| Features | | Features | |
|-------------------------|--------------------------|-----------------------------------|-------------|
| Product colour * | Black | Plug and Play | ✓ |
| Cable length * | 5 m | Certification | CE,FCC |
| Connector 1 * | QSFP+ | Operational conditions | |
| Connector 2 * | 4x SFP+ | Operating temperature (T-T) | 0 - 70 °C |
| Connector 1 gender * | Male | Storage temperature (T-T) | -40 - 80 °C |
| Connector 2 gender * | Male | Operating relative humidity (H-H) | 10 - 90% |
| Jacket material | Polyvinyl chloride (PVC) | Storage relative humidity (H-H) | 10 - 85% |
| Conductor material | Copper | Packaging data | |
| Ethernet interface type | 40 Gigabit Ethernet | Quantity per pack | 1 pc(s) |
| Networking standards | IEEE 802.3ba | Technical details | |
| AWG wire size | 30 | Sustainability certificates | RoHS |
| Data transfer rate | 40000 Mbit/s | | |



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