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 Text Search: 'PQSFPQA1MBU'

Your search criteria matched only one product, shown below

PQSFPQA1MBU



- Compliant to IEEE 802.3ba and SFF-8436 for use in 40GBASE-CR4 applications
- EEPROM compliant to SFF-8472 ensures interoperability with 40 Gigabit Ethernet equipment
- Low latency is ideal for use in high performance computer clustering and other latency sensitive applications
- Proprietary latching allows high density belly to belly installation and deployments
- Constructed with 8-pair 10 GHz twinaxial cable factory terminated to QSFP+ modular connectors
- 100% tested for assured system performance
- Available for 40GBASE-CR4 Ethernet applications for distances up to 7 meters and InfiniBand QDR applications up to 5 meters
- Advanced proprietary connector paddle card design reduces crosstalk

▪ Part Number	PQSFPQA1MBU
▪ RoHS Compliancy Status	Compliant
▪ Part Description	InfiniBand QDR high speed 40 Gb/s twin axial cable assembly with QSFP+ hot pluggable modular connectors on each end.
▪ Product Type	QSFP+ Cable Assembly
▪ Color	Blue
▪ Length (m)	1
▪ Cable Color	Blue
▪ Cable Type	Twin Axial
▪ CE Compliant	No
▪ Jacket Material	PVC
▪ Performance Level	40 Gb/s
▪ Pricing Description	QSFP+ 40Gig Copper Cable Assembly, 30 AWG, 1 Meter, Blue
▪ Termination End 1	QSFP+ 40 Gb/s Connector
▪ Termination End 2	QSFP+ 40 Gb/s Connector
▪ Min. Order UOM	PC
▪ Min. Order Qty.	1
▪ BOM Qty. (# of Pkgs.)	<input type="text" value="0"/>
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