ATGBICS CBL-10GSFP-DAC-0.5M Dell Force10 Compatible Direct Attach Copper Twinax Cable 10G SFP+ Cu (0.5m, Passive)

Brand : ATGBICS

Product code: CBL-10GSFP-DAC-0.5M-C

Product name : CBL-10GSFP-DAC-0.5M Dell Force10 Compatible Direct Attach Copper Twinax Cable 10G SFP+ Cu (0.5m, Passive)

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ATGBICS CBL-10GSFP-DAC-0.5M Dell Force10 Compatible Direct Attach Copper Twinax Cable 10G SFP+ Cu (0.5m, Passive):

ATGBICS CBL-10GSFP-DAC-0.5M compatible 10GBase-CU SFP+ to SFP+ direct attach cable operates over passive copper with a cable length of 0.5m. It is suitable for short reach connection between two SFP+ ports in 10G interconnecting networking applications. Our product meets the specification of Dell Force10 CBL-10GSFP-DAC-0.5M= 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; 1x InfiniBand QDR, DDR, SDR, 10G Gigabit Ethernet, Fibre Channel, MSA SPF+ SFF-8431, SFF-8432, and SFF-8472 compliant.

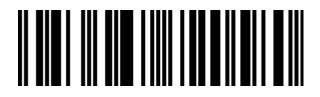
ATGBICS CBL-10GSFP-DAC-0.5M Dell Force10 Compatible Direct Attach Copper Twinax Cable 10G SFP+ Cu (0.5m, Passive). Cable length: 0.5 m, Connector 1: SFP+, Connector 2: SFP+, Data transfer rate: 10000 Mbit/s







Features		Features	
Product colour * Cable length *	Black 0.5 m SFP+ SFP+ Male Male Polyvinyl chloride (PVC) Copper 10 Gigabit Ethernet IEEE 802.3ae 30 10000 Mbit/s ✓ CE, FCC, RoHS	Country of origin Operational conditions	United Kingdom
Connector 1 * Connector 2 * Connector 1 gender * Connector 2 gender * Jacket material Conductor material Ethernet interface type Networking standards		Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Packaging data Quantity per pack	0 - 70 °C -40 - 80 °C 10 - 90% 10 - 85% 1 pc(s)
AWG wire size Data transfer rate Plug and Play Certification		Technical details Sustainability compliance Sustainability certificates Doesn't contain	✔ RoHS Lead



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