## ATGBICS LC-LC OM4, Fibre Optic Cable, Multimode, Duplex, Aqua, 20m

Brand : ATGBICS

Product code: CAB-OM4-LC-LC-20M-D

Product name : LC-LC OM4, ATGBICS Fibre Optic Cable, Multimode, Duplex, Aqua, 20m

LC-LC OM4, ATGBICS Fibre Optic Cable, Multimode, Duplex, Aqua, 20m

ATGBICS LC-LC OM4, Fibre Optic Cable, Multimode, Duplex, Aqua, 20m:

This product is high quality LC-LC (male to male) Fibre Patch Cable. LC connections allow higher density applications based on its smaller diameter. The OM4 cable type has a higher attenuation that helps reduce losses over greater distances. It supports 10 Gigabit Ethernet at lengths measuring up to 550 meters, with 40 Gigabit and 100 Gigabit Ethernet measuring up to 150 meters. depending on the type of transceiver and wavelength. The OM4 cable has a core size of 50 microns and the diameter of the outer cladding is 125 microns.

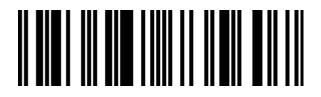
ATGBICS LC-LC OM4, Fibre Optic Cable, Multimode, Duplex, Aqua, 20m. Cable length: 20 m, Cable type: OFNR, Fibre optic type: OM4, Connector 1: LC, Connector 2: LC, Core diameter: 50 μm, Full duplex





| Cable length *20 mEthernet interface type10 Gigabit Ethernet, 40 Gigabit<br>Ethernet, 100 Gigabit EthernetConnector 1 *LCInsertion loss0.2 dBConnector 1 gender *MaleReturn loss50 dBConnector 2 gender *MaleJacket material *Polyvinyl chloride (PVC)Connector 2 gender *MaleCountry of originChinaConnector polish typeUPCCountry of originChinaCable type *OFNRTechnical detailsReturn lossFibre optic type *OM4Sustainability certificatesRoHSProduct colour *Aqua colourDoesn't containHalogenFull duplex✓Operating temperature (T-T)-40 - 70 °CCadding diameter125 µmOperating temperature (T-T)-40 - 70 °CFiber mode structureMulti-modeStorage temperature (T-T)-40 - 70 °CWavelengths supported850,1300 nmWeight & dimensionsZ | Features  |  | Features   |   |
|---|---|--|--|---|
| Cable type *OFNRTechnical detailsFibre optic type *OM4Sustainability certificatesRoHSProduct colour *Aqua colourDoesn't containHalogenFull duplex✓Operational conditionsCore diameter50 μmCladding diameter125 μmOperating temperature (T-T)-40 - 70 °CFiber mode structureMulti-modeStorage temperature (T-T)-40 - 70 °CWavelengths supported850,1300 nmWeight & dimensionsCable diameter2 mm  | Connector 1 *LCConnector 2 *LCConnector 1 gender *MaleConnector 2 gender *MaleConnector polish typeUPCCable type *OFNRFibre optic type *OM4 | LC<br>LC<br>Male<br>Male   | Insertion loss<br>Return loss<br>Jacket material * | Ethernet, 100 Gigabit Ethernet<br>0.2 dB<br>50 dB<br>Polyvinyl chloride (PVC) |
| Core diameter 50 μm Operational conditions   Cladding diameter 125 μm Operating temperature (T-T) -40 - 70 °C   Fiber mode structure Multi-mode Storage temperature (T-T) -40 - 70 °C   Wavelengths supported 850,1300 nm Weight & dimensions -40 - 70 °C   |   | Sustainability certificates  |  |   |
| Cable diameter 2 mm   | Core diameter<br>Cladding diameter  | Core diameter 50 μm<br>Cladding diameter 125 μm<br>Fiber mode structure Multi-mode | Operating temperature (T-T)                        |   |
|   | Wavelengths supported   |  | -  | 2 mm  |

Quantity per pack 1 pc(s)



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