## ATGBICS LC-LC OM3, HPE AJ833A Compatible Fibre Optic Cable, Multimode, Duplex, Aqua, 0.5m

Brand : ATGBICS Product code: AJ833A-C

Product name: LC-LC OM3, HPE AJ833A Compatible Fibre

Optic Cable, Multimode, Duplex, Aqua, 0.5m

LC-LC OM3, HPE AJ833A Compatible Fibre Optic Cable, Multimode, Duplex, Aqua, 0.5m

ATGBICS LC-LC OM3, HPE AJ833A Compatible Fibre Optic Cable, Multimode, Duplex, Aqua, 0.5m:

This product is high quality LC-LC (male to male ) Fibre Patch Cable. LC connections allow higher density applications based on its smaller diameter. Being Multimode, it is typically used to connect 2 transceivers, more often over short reach applications. The OM3 cable has a core size of 50 microns and the diameter of the outer cladding is 125 microns. Our OM3 fibre patch cables are designed to maintain a low attenuation loss and speed stability. Our products are rigorously tested and we proudly offer a compatibility guarantee and lifetime warranty.

ATGBICS LC-LC OM3, HPE AJ833A Compatible Fibre Optic Cable, Multimode, Duplex, Aqua, 0.5m. Cable length: 0.5 m, Cable type: OFNR, Fibre optic type: OM3, Connector 1: LC, Connector 2: LC, Core diameter: 50 µm, Full duplex





Features		Features	
Cable length * 0.5 m  Connector 1 * LC  Connector 2 * LC  Connector 1 gender * Male  Connector 2 gender * Male  Connector polish type UPC  Cable type * OFNR  Fibre optic type * OM3  Product colour * Aqua colour  Full duplex  Core diameter 50 µm  Cladding diameter 125 µm	LC LC Male Male	Insertion loss Return loss Jacket material * Brand compatibility Country of origin  Technical details	0.2 dB 50 dB Polyvinyl chloride (PVC) HP China
	Sustainability certificates Doesn't contain  Operational conditions  Operating temperature (T-T)  Storage temperature (T-T)	RoHS Halogen -40 - 70 °C -40 - 70 °C	
Fiber mode structure Wavelengths supported Ethernet interface type	per mode structure Multi-mode avelengths supported 850,1300 nm 10 Gigabit Ethernet 40 Gigabit	Weight & dimensions Cable diameter Packaging data Quantity per pack	2 mm 1 pc(s)



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