ATGBICS LC-LC OM3, Fibre Optic Cable, Multimode, Duplex, Aqua, 30m

Brand : ATGBICS

Product code: CAB-OM3-LC-LC-30M-D

Features

Product name : LC-LC OM3, ATGBICS Fibre Optic Cable, Multimode, Duplex, Aqua, 30m

LC-LC OM3, ATGBICS Fibre Optic Cable, Multimode, Duplex, Aqua, 30m

ATGBICS LC-LC OM3, Fibre Optic Cable, Multimode, Duplex, Aqua, 30m:

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, Fibre Optic Cable, Multimode, Duplex, Aqua, 30m. Cable length: 30 m, Cable type: OFNR, Fibre optic type: OM3, Connector 1: LC, Connector 2: LC, Core diameter: 50 μm, Full duplex

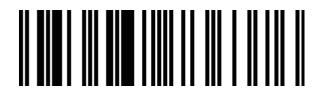
Features

Cable length *	30 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	1
Core diameter	50 µm
Cladding diameter	125 µm
Fiber mode structure	Multi-mode
Wavelengths supported	850,1300 nm

Ethernet interface type	10 Gigabit Ethernet, 40 Gigabit Ethernet, 100 Gigabit Ethernet
Insertion loss	0.2 dB
Return loss	50 dB
lacket material *	Polyvinyl chloride (PVC)
Country of origin	China
Fechnical details	
Sustainability certificates	RoHS
Doesn't contain	Halogen
Operational conditions	
Operating temperature (T-T)	-40 - 70 °C
Storage temperature (T-T)	-40 - 70 °C
Weight & dimensions	
Cable diameter	2 mm
Packaging data	
Quantity per pack	1 pc(s)
	Insertion loss Return loss lacket material * Country of origin Fechnical details Sustainability certificates Doesn't contain Operational conditions Operating temperature (T-T) Storage temperature (T-T) Storage temperature (T-T) Storage temperature (T-T) Storage temperature (T-T) Storage temperature (T-T) Storage temperature (T-T)







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