

ATGBICS CAB-OM4-LC-ST-3M-D fibre optic cable LC/UPC ST/UPC OFNR Aqua colour

Brand: ATGBICS **Product code**: CAB-OM4-LC-ST-3M-D

Product name: CAB-OM4-LC-ST-3M-D

LC-ST OM4 Fibre Optic Cable Multimode Duplex Aqua 3m

ATGBICS CAB-OM4-LC-ST-3M-D fibre optic cable LC/UPC ST/UPC OFNR Aqua colour:

This product is high quality LC-ST (male to male) Fibre Patch Cable. 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 CAB-OM4-LC-ST-3M-D. Cable length: 3 m, Cable type: OFNR, Fibre optic type: OM4, Connector 1: LC/UPC, Connector 2: ST/UPC, Core diameter: $50 \mu m$, Full duplex





Features		Features	
Cable length * Connector 1 * Connector 2 * Connector 1 gender * Connector 2 gender *	Innector 1 * LC/UPC Innector 2 * ST/UPC Innector 1 gender * Male Innector 2 gender * Male Innector 2 gender * Male Innector 2 gender * OFNR Innector 2 gender * OFNR Innector 2 gender * OFNR Innector 2 gender * OM4 Innector 2 gender * OFNR Innector 3 gender * OFNR Innector 4 gender * OFNR Innector 5 OFNR Innector 5 OFNR Innector 5 OFNR Innector 6 gender * OFNR Innector 7 gender * OFNR Innector 9 gender * OFNR Innector 9 gender * OFNR Innector 1 gender * OFNR Innector 2 gender * OFNR Innector 3 gender * OFNR Innector 4 gender * OFNR Innector 5 oFNR Innector 6 gender * OFNR Innector 7 gender * OFNR Innector 9 gender	Insertion loss Return loss Jacket material * Country of origin Technical details	0.2 dB 50 dB Polyvinyl chloride (PVC) China
Fibre optic type * Product colour * Full duplex		Sustainability certificates Doesn't contain Operational conditions	RoHS Halogen
Core diameter Cladding diameter Fiber mode structure		Operating temperature (T-T) Storage temperature (T-T) Weight & dimensions	-40 - 70 °C -40 - 70 °C
Wavelengths supported 850,1300 nm 10 Gigabit Ethernet, 40 Gigabit Ethernet, 100 Gigabit Ethernet	Cable diameter Packaging data Quantity per pack	3 mm 1 pc(s)	



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