

ATGBICS CAB-OS2-LC-SC-10M-S fibre optic cable LC/UPC SC/UPC OFNR Yellow

Brand : ATGBICS Product code: CAB-OS2-LC-SC-10M-S

Product name: CAB-OS2-LC-SC-10M-S

LC-SC OS2 Fibre Optic Cable Singlemode Simplex Yellow 10m

ATGBICS CAB-OS2-LC-SC-10M-S fibre optic cable LC/UPC SC/UPC OFNR Yellow:

This product is high quality Simplex LC-SC (male to male) Fibre Patch Cable. Simplex Fibre is most often used for applications that only require one-way data transfer. This is a single mode cable which renders it very stable as they are only thick enough to carry one wave of light. This eliminates distortion caused by overlapping light signals. The OS2 cable is used for high speed data transfer. The OS2 cable has a core size of just 9 microns and the diameter of the outer cladding is 125 microns. Our products are rigorously tested and we proudly offer a compatibility guarantee and lifetime warranty. ATGBICS CAB-OS2-LC-SC-10M-S. Cable length: 10 m, Cable type: OFNR, Fibre optic type: OS2, Connector 1: LC/UPC, Connector 2: SC/UPC, Core diameter: 9 μ m





Features		Features	
Cable length * Connector 1 * Connector 2 * Connector 1 gender * Connector 2 gender *	connector 1 * LC/UPC connector 2 * SC/UPC connector 1 gender * Male connector 2 gender * Male connector 2 gender * Male connector 2 gender * OFNR core optic type * OS2 coduct colour * Yellow core diameter 9 µm core diameter 9 µm core diameter 125 µm core mode structure Single-mode connector 1 gender * Single-mode core diameter 1310,1550 nm core optic type * OS2 core optic	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 Ethernet interface type		Cable diameter Packaging data Quantity per pack	3 mm 1 pc(s)



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