

ATGBICS LC-ST OM2, Fibre Optic Cable, Multimode, Simplex, Orange, 4m

Brand : ATGBICS

Product code: CAB-OM2-LC-ST-4M-S

Product name : LC-ST OM2, ATGBICS Fibre Optic Cable, Multimode, Simplex, Orange, 4m



LC-ST OM2, ATGBICS Fibre Optic Cable, Multimode, Simplex, Orange, 4m

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This product is high quality Simplex LC-ST (male to male) Fibre Patch Cable. Simplex Fibre is most often used for applications that only require one-way data transfer. LC connections allow higher density applications based on its smaller diameter. Simplex Fibre is most often used for applications that only require one-way data transfer. The OM2 cable has a core size of 50 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 LC-ST OM2, Fibre Optic Cable, Multimode, Simplex, Orange, 4m. Cable length: 4 m, Cable type: OFNR, Fibre optic type: OM2, Connector 1: LC, Connector 2: ST, Core diameter: 50 µm

| Features | | Features | |
|-----------------------|-------------|--------------------------------|---------------------------------------|
| Cable length * | 4 m | Ethernet interface type | Gigabit Ethernet, 10 Gigabit Ethernet |
| Connector 1 * | LC | Insertion loss | 0.2 dB |
| Connector 2 * | ST | Return loss | 50 dB |
| Connector 1 gender * | Male | Jacket material * | Polyvinyl chloride (PVC) |
| Connector 2 gender * | Male | Country of origin | China |
| Connector polish type | UPC | Technical details | |
| Cable type * | OFNR | Sustainability certificates | RoHS |
| Fibre optic type * | OM2 | Doesn't contain | Halogen |
| Product colour * | Orange | Operational conditions | |
| Full duplex | ✘ | Operating temperature (T-T) | -40 - 70 °C |
| Core diameter | 50 µm | Storage temperature (T-T) | -40 - 70 °C |
| Cladding diameter | 125 µm | Weight & dimensions | |
| Fiber mode structure | Multi-mode | Cable diameter | 2 mm |
| Wavelengths supported | 850,1300 nm | Packaging data | |
| | | Quantity per pack | 1 pc(s) |



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