## ATGBICS ST-ST OM2, Fibre Optic Cable, Multimode, Simplex, Orange, 7m

Brand : ATGBICS

Product code: CAB-OM2-ST-ST-7M-S

Product name : ST-ST OM2, ATGBICS Fibre Optic Cable, Multimode, Simplex, Orange, 7m

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ATGBICS ST-ST OM2, Fibre Optic Cable, Multimode, Simplex, Orange, 7m:

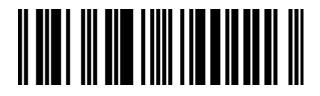
This product is high quality Simplex ST-ST (male to male) Fibre Patch Cable. Simplex Fibre is most often used for applications that only require one-way data transfer. The OM2 cable has a core size of 50 microns and the diameter of the outer cladding is 125 microns. Our products are rigorously tested and we proudly offer a compatibility guarantee and lifetime warranty. ATGBICS ST-ST OM2, Fibre Optic Cable, Multimode, Simplex, Orange, 7m. Cable length: 7 m, Cable type:

OFNR, Fibre optic type: OM2, Connector 1: ST/UPC, Connector 2: ST/UPC, Core diameter: 50 µm





| Features  |   | Features  |  |
|---|---|---|--|
| Cable length *7 mConnector 1 *ST/UPCConnector 2 *ST/UPCConnector 1 gender *MaleConnector 2 gender *MaleCable type *OFNR | ST/UPC<br>ST/UPC<br>Male<br>Male  | Insertion loss<br>Return loss<br>Jacket material *<br>Country of origin<br><b>Technical details</b> | 0.2 dB<br>50 dB<br>Polyvinyl chloride (PVC)<br>China |
| Fibre optic type *<br>Product colour *<br>Full duplex   | re optic type * OM2<br>duct colour * Orange<br>I duplex ×<br>re diameter 50 μm<br>dding diameter 125 μm<br>er mode structure Multi-mode | Sustainability certificates<br>Doesn't contain<br><b>Operational conditions</b>                     | RoHS<br>Halogen                                      |
| Core diameter<br>Cladding diameter<br>Fiber mode structure  |   | Operating temperature (T-T)<br>Storage temperature (T-T)<br>Weight & dimensions                     | -40 - 70 °C<br>-40 - 70 °C                           |
| Wavelengths supported850,1300 nmEthernet interface typeGigabit Ethernet, 10 Gigabit<br>Ethernet                         | 5   | Cable diameter<br><b>Packaging data</b><br>Quantity per pack  | 2 mm<br>1 pc(s)                                      |



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