# ATGBICS MTP Female-Female 12 Fibres OM3 50/125 Multimode Trunk Cable, Type B, LSZH 2.0, 2m 

Brand: ATGBICS
Product code: TCAB-12MTPFF-OM3-2M
Product name: ATGBICS MTP Female-Female 12 Fibres
OM3 50/125 Multimode Trunk Cable, Type B, LSZH 2.0, 2 m


ATGBICS MTP Female-Female 12 Fibres OM3 50/125 Multimode Trunk Cable, Type B, LSZH 3.0, 2 m
ATGBICS MTP Female-Female 12 Fibres OM3 50/125 Multimode Trunk Cable, Type B, LSZH 2.0, 2m:
This product is high quality MTP Trunk Cable providing the backbone for Data Centre cabling. Due to its 3 mm diameter they are space saving, ease cable management problems and optimise the Data Centre airflow. This is an OM3 12-fibre cable over multimode, used for 40G QSFP+ SR4/CSR4 or QSFP28 100G SR4 direct connection and high-density data centre applications. The MPO connection interface has been defined within the IEC-61754-7 international standards. Our products are rigorously tested and we proudly offer a compatibility guarantee and lifetime warranty.
Note: The US Conec MTP connectors are fully compliant with the MPO standards, achieving higher performance levels when compared to generic MPO connectors. MTP connector is a registered trademark of US Conec.

## Features

| Cable length * | 2 m |
| :--- | :--- |
| Fibre optic type | OM3 |
| Connector $1^{*}$ | MTP |
| Connector 2 * | MTP |
| Connector 1 gender * | Female |
| Connector 2 gender * | Female |
| Product colour * | Aqua colour |
| Full duplex | $\mathbf{X}$ |
| Core diameter | $50 \mu \mathrm{~m}$ |
| Cladding diameter | $125 \mu \mathrm{~m}$ |
| Fiber mode structure | Multi-mode |
| Wavelengths supported | $850,1300 \mathrm{~nm}$ |
| Ethernet interface type | 40 Gigabit Ethernet, 100 Gigabit |
|  | Ethernet |


| Features |  |
| :--- | :--- |
| Insertion loss | 0.35 dB |
| Return loss | 50 dB |
| Jacket material $*$ | Low smoke zero halogen (LSZH) |
| Polarity <br> Country of origin | B |
| Technical details | RoHS |
| Sustainability certificates <br> Doesn't contain <br> Compliance certificates <br> Operational conditions <br> Operating temperature (T-T) <br> Storage temperature (T-T) <br> Packaging data <br> Quantity per pack$\quad-40-85^{\circ} \mathrm{C}$ |  |

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