## ATGBICS MPO Female-12 LC Duplex 24 Fibres OM3 50/125 Multimode Breakout Cable, Type B, LSZH 2.0, 5m

**Brand:** ATGBICS

**Product code:** 

BOC-24MPOF-12LCOM3-5M



**Product name :** ATGBICS MPO Female-12 LC Duplex 24 Fibres OM3 50/125 Multimode Breakout Cable, Type B,

LSZH 2.0, 5m

ATGBICS MPO Female-12 LC Duplex 24 Fibres OM3 50/125 Multimode Breakout Cable, Type B, LSZH 3.0, 5m

ATGBICS MPO Female-12 LC Duplex 24 Fibres OM3 50/125 Multimode Breakout Cable, Type B, LSZH 2.0, 5m:

This product is high quality MPO (Multi-Fibre Push On) Breakout Cable, designed for data centre high-density fibre patching. They are space saving and ease cable management problems. This is an OM3 24-fibre cable over multimode, used for 40G SR4 or 100G SR4 transmission. It enables one QSFP+ or QSFP28 transceiver to be connected to either 12 x SFP+ (SFP28) transceivers or 12 LC ports within patch panels or MPO cassettes. QSFP+ transceivers which support 40GBASE-SR4 have ports with a male connection. These require an MPO to LC breakout cable with a female MPO connector such as this product. 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.



Features		Features	
Cable length * 5 m  Connector 1 * MPO  Connector 2 * 12x LC  Connector 1 gender * Female  Fibre optic type * OM3  Product colour * Aqua colour	MPO 12x LC Female OM3	Insertion loss Return loss Jacket material * Polarity Country of origin	0.5 dB 50 dB Low smoke zero halogen (LSZH) B China
Full duplex Core diameter Cladding diameter Fiber mode structure	lll duplex  ore diameter  adding diameter  per mode structure  avelengths supported  40 Gigabit Ethernet, 100 Gigabit	Technical details Sustainability certificates Doesn't contain Operational conditions	RoHS Halogen
Wavelengths supported Ethernet interface type		Operating temperature (T-T) Storage temperature (T-T) Packaging data Quantity per pack	-10 - 70 °C -40 - 85 °C 1 pc(s)



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