

ATGBICS BOC-12MPOF-6LCOM4-2M fibre optic cable MPO 6x LC OM4 Violet

Brand : ATGBICS **Product code:** BOC-12MPOF-6LCOM4-2M

Product name: BOC-12MPOF-6LCOM4-2M

ATGBICS

MPO Female-6 LC Duplex 12 Fibres OM4 50/125 Multimode Breakout Cable Type B LSZH 3.0 2m

ATGBICS BOC-12MPOF-6LCOM4-2M fibre optic cable MPO 6x LC OM4 Violet:

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 OM4 12-fibre cable over multimode, used for 40G SR4 or 100G SR4 transmission. It enables one QSFP+ or QSFP28 transceiver to be connected to either 6 x SFP+ (SFP28) transceivers or 6 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 * Connector 1 * Connector 2 * Connector 1 gender * Fibre optic type * Product colour * Full duplex	mnector 1 * MPO mnector 2 * 6x LC mnector 1 gender * Female ore optic type * OM4 oduct colour * Violet all duplex ore diameter adding diameter per mode structure avelengths supported MPO 6x LC Female OM4 Violet Violet Multi-mode 850,1300 nm 40 Ginabit Ethernet, 100 Ginabit	Insertion loss Return loss Jacket material * Polarity Country of origin Technical details	0.5 dB 50 dB Low smoke zero halogen (LSZH) B China
Core diameter Cladding diameter Fiber mode structure		Sustainability certificates Doesn't contain Operational conditions	RoHS Halogen
Wavelengths supported Ethernet interface type		Operating temperature (T-T) Storage temperature (T-T) Packaging data	-10 - 70 °C -40 - 85 °C
		Quantity per pack	1 pc(s)



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