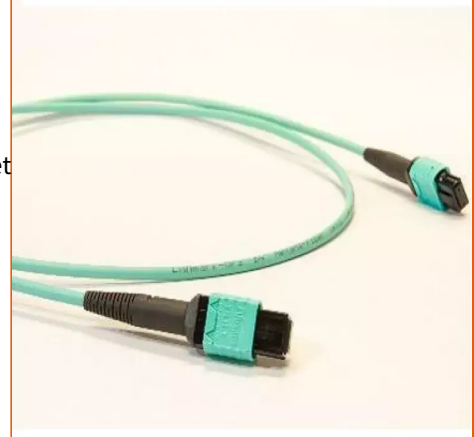
LANmark-OF MPO-MPO Patch Cords

LANMARK-OF MPO-MPO PATCH CORD, OM3, STRAIGHT, MPO FEMALE-MPO FEMALE, 12CORE, LSZH, AQUA, LOW LOSS, 2M



Aginode Ref: N125.5SLA2

- Aginode MPO patch cord adopts a slim cable design with OD of 3mm，this gives Datacenter user 19% more room in cable management in front of the panel
- The optical performance of Aginode MPO connector is better than industry level and can met international standards
- Available for bend insensitive OM3
- Straight polarity (Type B) according to TIA 568.C.3
- Female MPO connectors both end.

Application

Aginode MPO patch cords is designed to support Datacenter high speed networkapplications like 40G, 100G, 200G and 400G. Aginode' low loss opticalperformance can support at least 6 MPO connection to allow intermediatedistributors in mega Datacenters. The MPO cable is optimized for OD andremain good pulling force and crush performance. Each MPO trunk is deliveredwith test report by factory to ensure performance.

- MPO connectors met IEC 61754-7-1 and GR-1435-CORE standards
- MPO connector for Multimode is PC
- OF cable met IEC 60794 standards The cable is LSZH material and met IEC 60332-1& IEC 60332-3-24, IEC 61034-2 and IEC 60754-1&2
- Fibre can met IEC 60793-2-10 (A1a.2b OM3)

STANDARDS

ANSI/TIA-568-C.3
ISO/IEC 11801

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

LANmark-OF MPO-MPO patch cord, OM3, Straight, MPO Female-MPO female, 12core, LSZH, Aqua, Low loss, 2m

Characteristics

Construction characteristics	
Fiber optic type	OM3 50/125
Transmission characteristics	
Insertion Loss, maximum, dB	0.35 dB

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.