



This riser rated OM4 laser-optimized multimode (LOMMF) MPO fiber array cable is ready for deployment in any multimode 50/125 MTP/MPO network. OM4 is fully backward-compatible with existing OM3 systems. This multimode, MPO fiber cable is comprised of 12 fiber channels within each connector. This high density MPO fiber cable is pinned out in type A format and is comprised of 12 fiber channels within each connector which is perfect when space is limited and makes it possible to run a single cable that automatically terminates 12 fibers in one easy plug-in. The push-pull release mechanism for the MPO connector is easy to engage and disengage, its latch design also prevents the plug from snagging when jumper cables are being routed.

## Features & Benefits

Type B pinout	No guide pins on either MPO connector
The MPO connector has a push pull spring loaded release	Riser rated (OFNR) Jacket
3mm jacket outer diameter	

## Specifications

### General Info

Product Line	C2G	UPC Number	757120313052
Country Of Origin	Hong Kong	Application Sector	Commercial, Industrial
Type	Cable		

### Dimensions

Cable Length	33 ft
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### Additional Information

Prop 65 Warning Required	Yes	Prop 65 Warning Language	Cancer and Reproductive Harm
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### Technical Information

Cable Type	Multimode, OM4, MPO, MTP	Jacket Material	PVC (Polyvinyl Chloride)
Bend Radius	45 mm	Cable Type	Fiber Optic
Jacket Rating	Riser OFNR-Rated	Adapter Rear	MPO Female
Adapter Front	MPO Female		