

## Discontinued - 3.3ft (1m) MTP® Compatible MPO to 6 Duplex Fiber Breakout Cable OM4 riser rated (OFNR)





This riser rated 0M4 laser-optimized multimode (LOMMF) MP0 fiber 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 fibers or 6 duplex channels within each connector. These high density cables are perfect when you have limited space, making it possible to run a single cable that automatically terminates 12 fibers in one easy plug-in. The fan-out side has 12 LC connectors that are numbered according to the fiber position in the MPO Connector and duplexed together. 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

Labeled duplex LC connectors correspond with the fiber pinout on the MPO connector (No guide pins) Riser rated (OFNR) Jacket 3mm diameter at the MPO side to 2mm on the breakout side MPO fans out to 12 Fibers with LC connectors

3mm diameter at the MPO side to 2mm on the breakout side			MPU fans out to 12 Fibers with LU connectors
Specifications  General Info			
UPC Number	757120313281	Country Of Origin	Hong Kong
Application Sector	Commercial, Industrial	Туре	Cable
Dimensions			
Cable Length	3.3 ft		
Technical Information			
Fiber Optic Cable Type	MPO, MTP, Multimode, 0M4	Jacket Material	PVC (Polyvinyl Chloride)
Jacket Application	Riser Rated	Bend Radius	45 mm
Simplex/Duplex	Full-Duplex	Cable Type	Breakout, Fiber Optic
Jacket Rating	FT4 Rated, OFNR Rated	Cable Diameter	3 mm
Connector 2	LC Male	Connector 1	MPO Male