

Ortronics 5 Meters (5 m), 4 Duplex LC/UPC To accIAIM/UPC, 9/125 OS2 Single-Mode, ONFP Plenum, 8 Fiber, Distribution Harness Cable, Yellow



 $The \ 4 \ Duplex \ LC \ to \ acclAIM, \ 8 \ Fiber, \ Distribution \ Harness \ Cable, \ is \ designed \ to \ interface \ acclAIM \ adapter \ panels \ and \ breakout \ to \ individual$ $Duplex\ LC\ connectors\ to\ interface\ active\ equipment\ or\ other\ patch\ panels\ within\ Network\ Racks,\ or\ in\ top\ of\ rack\ configurations.\ The\ acclAIM$ breakout cable is also a great solution for Telco Rooms, Meet Me Rooms, IDFs, Carrier rooms, Demarcations, and more as a cost-effective less time-consuming alternative to field termination.

Features & Benefits

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Part of an acclAIM Connectivity Solution: Typical total channel loss of 0.4 dB TIA Channel Compliant		Bend-insensitive fiber for optimal cable management and ease of installation Dust caps pre-installed	
General Info			
Product Line	Ortronics	Color	Yellow
Country Of Origin	United States		
Dimensions			
Product Weight US	0.2 lb	Product Length US	5.0 m
Technical Information			
Fiber Optic Cable Type	OS2	Minimum Insertion Loss	55 dB
Number of Fanout Cables	4	Fanout Cable Diameter	2 mm
Fanout Cable Length	24 in	Wavelength	1310 nm, 1550 nm
Operating Temperature	32°-158°F	Fiber Size	9/125
Maximum Insertion Loss	0.3 dB	Storage Temperature	-40° - 158° F