



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

Part of an acclAIM Connectivity Solution: Typical total channel loss of 0.4 dB	Bend-insensitive fiber for optimal cable management and ease of installation
TIA Channel Compliant	Dust caps pre-installed

## Specifications

### General Info

Product Line	Ortronics	Country Of Origin	United States
--------------	-----------	-------------------	---------------

### Dimensions

Product Weight US	0.04 lb	Product Length US	3.0 FT
-------------------	---------	-------------------	--------

### Technical Information

Fiber Optic Cable Type	OM4	Jacket Application	Plenum Rated
Minimum Insertion Loss	55 dB	Number of Fanout Cables	4
Jacket Rating	Plenum OFNP-Rated	Fanout Cable Diameter	2 mm
Connector Type	Infinium acclAIM	Fanout Cable Length	24 in
Wavelength	850 nm, 1300 nm	Operating Temperature	32°-158°F
Fiber Size	50/125	Maximum Insertion Loss	0.3 dB
Storage Temperature	-40° - 158° F		