



acclAIM Laser Cleaved, 8 Fiber, Splice-On Pigtail is used to splice with existing fiber trunks or new multifiber cable, enabling quick and easy cable runs and connection to the patch panels. The connectorized acclAIM end has been pre-terminated in the factory for maximum reliability and quality results. The Laser cleaving simplifies fiber splicing which greatly decreases labor and cost.

## Features & Benefits

Compatible with Infinium acclAIM: acclAIM Splice-On Pigtails are compatible with the industry leading pre-terminated fiber solution. This solution enables Direct Mating Breakout of patch cords or acclAIM to acclAIM connectivity and eliminates pin or polarity concerns, all while offering the lowest optical loss from a pre-terminated fiber solution.

Fusion Splice: The laser cleaved, loose tube single fiber construction ensure quick, simplified, and consistent splicing

## Specifications

### General Info

Product Line	Ortronics	Color	Aqua
Country Of Origin	United States		

### Dimensions

Product Weight US	0.12 lb	Product Length US	3.0 m
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### Technical Information

Fiber Optic Cable Type	OM4	Jacket Application	Plenum Rated
Minimum Insertion Loss	55 dB	Jacket Rating	Plenum OFNP-Rated
Fanout Cable Diameter	2 mm	Connector Type	Infinium acclAIM
Wavelength	1300 nm, 850 nm	Operating Temperature	32°-158°F
Fiber Size	50/125	Maximum Insertion Loss	0.1 dB
Storage Temperature	-40° - 158° F		