



acclAIM has redefined fiber architecture. Replacing cassette-based solutions with direct connections, providing one-to-one cassette functionality, design, and administration without the cassette, eliminating extra components and cost. acclAIM delivers the lowest insertion loss available on the market, the most optical headroom, improved density, flexibility and system lifecycle. The acclAIM™ Alignment Independent Multifiber (AIM) fiber interconnect system is designed to mate multiples of 8-fiber trunk cable connectors directly to arrays of duplex VSFF patch cord connectors by means of a “conversion adapter,” or by mating two acclAIM connectors together when breakout is not required. This Multimode 96 Fiber pre-terminated trunk assembly can work within nearly any fiber base architecture, with up to 47% faster install. acclAIM allows you to reimagine network infrastructure.

## Features & Benefits

**Minimize Loss – Maximize Optical Headroom:** Lowest loss pre-term Solution, Minimize or eliminate need for splicing, Maximize optical headroom to overcome barriers to performance

**Smarter Design– Longer Lifecycle:** A simple design, adjustable polarity and fewer components. acclAIM delivers high performance and a multi-generational lifecycle. This means a sustainable building asset that lasts decades with just one installation.

**Reduce Labor – Lower Cost:** Up to 47% faster install; 60% faster removal; Single link testing after mating; Faster moves adds & changes

Go Live Faster

## Specifications

### General Info

Product Line	Ortronics	Color	Aqua
Country Of Origin	United States	Construction	Micro Array
Application Sector	Commercial	Warranty Type	5-Year
Type	Fiber Cable	Boot Color	Black

### Dimensions

Product Weight US	3.3 lb	Product Length US	10.0 m
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### Listing Agencies / 3rd Party Agencies

CE Certified	Yes	REACH Compliant	Yes
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## Additional Information

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RoHS Compliant                      Yes

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## Technical Information

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Fiber Optic Cable Type              OM4                              Bend Radius              90 mm

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Number of Fanout Cables              12                              Cable Diameter              2 mm

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Number of Fibers                      96                              Durability                      Max IL of 0.3 dB at 200 cycles per  
TIA-568.3-E

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