



The acclAIM™AlignmentIndependent Multifiber (AIM) fiber interconnect system is designed to mate multiples of 8-fiber trunk cable connectors directly to arrays of twin-fiber patch cord connectors by means of a “conversion adapter”

## 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

**Ultra-High Density Plus (UHD+):** Make the most of each rack unit (RU) with UHD+ offering up to 192 fibers per RU (33% more than High Density)

**Reduce Labor – Lower Cost:** 40% faster install; 60% faster removal; Single link testing after mating; Faster moves adds & changes

**Go Live Faster:** Easy to stock and short lead times for conversion adapters enable rapid or emergency deployment

**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.

**Simplify Connectivity:** No gender or pin issues—just direct connections. Direct-Mating Breakout allows acclAIM connectors to mate with 2-fiber MDC duplex patch cords. Polarity adapts to any link setup, whether preplanned, on-site, or adjusted on the fly.

**Approaching Infinite Scalability:** Based on the simplified design, unparalleled performance, and architecture flexibility, Infinium acclAIM has an almost limitless migration path

## Specifications

### General Info

Product Line	Ortronics	Color	Aqua
UPC Number	662875037392	Country Of Origin	Mexico
Application Sector	Commercial	Warranty Type	5-Year
Type	Adapter Panel		

### Dimensions

Product Width US	4.19 in	Product Depth US	1.05 in
Product Height US	1.24 in		

Technical Information

Fiber Optic Cable Type	OM4	Compatibility	HDFP
Number of Ports	24	Single/Multimode	Multimode
Connector 2	acclAIM conversion adapter	Connector 1	MDC
Performance Level/Tier	Infinium Core		