



acclAIM has redefined fiber architecture, replacing cassette-based solutions with direct connections, which eliminates 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 twin-fiber patch cord connectors by means of a “conversion adapter”.

## Features & Benefits

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

Media Interface: 10GBASE, 25GBASE, 40GBASE, 100GBASE, 400GBASE & Beyond

**Sustainable Migration:** Due to the vast migration capability acclAIM enables sustainability through fewer components and drastically longer life cycles making the acclAIM network infrastructure solution a sustainable building asset for decades to come

**Application Defined Polarity:** Polarity can be adapted to nearly any link configuration; preplanned, on site, or on the fly - No option to determine when ordering or designing

**Direct Mating Breakout:** acclAIM connectors mate directly to an array of twin fiber patch cords - Simplify Connectivity

**No Gender Considerations:** No pins, just direct connections

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

**Near Lossless:** Insertion loss near zero

**Flexible Density:** Flex between Beyond-Ultra-High Density UHD+ and high Density HD

## Specifications

### General Info

Product Line	Ortronics	Color	Aqua
UPC Number	662875037880	Country Of Origin	Mexico
Application Sector	Commercial	Warranty Type	5-Year
Type	Adapter Panel		

### Dimensions

Product Width US	5.12 in	Product Depth US	1.05 in
Product Height US	1.19 in		
Technical Information			
Compatibility	LM2, OFP	Number of Ports	24