



This 24 fiber acclAIM to acclAIM, OFP, passthrough adapter panel designed for the Q-Series fiber system platform, enables 3 pass through acclAIM connections for simplified connectivity in Telco Rooms, Meet Me Rooms, IDFs, Carrier rooms, Demarcations, and more. acclAIM has reimagined pre-terminated and cassette fiber architecture, updating and enhancing the breakout and consolidation technology utilizing direct mating connections, where as cassettes utilize a two mating system with hydra cables housed inside the cassette to breakout the fiber. Direct mating connections, eliminate extra components and complexity. 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 ferule-to-ferule to other acclAIM connectors or arrays of Very Small Form Factor (VSFF) duplex fiber patch cord connectors (MDC).

## Features & Benefits

**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.

**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)

**Improved Accessibility:** AcclAIM's increased connector density and smaller footprint create more room to work on each panel. The compact design enhances accessibility and efficiency, making installation and maintenance easier.

**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.

**Compatibility:** Designed to work with Q-Series enclosures or panels that utilizes; LM2, M2, or OFP equipment

## Specifications

### General Info

Product Line	Ortronics	Color	Blue
UPC Number	662875107125	Country Of Origin	Mexico
Application Sector	Commercial	Warranty Type	5-Year
Type	Adapter Panel		

### Dimensions

Product Width US	5.13 in	Product Weight US	0.12 lb
Product Depth US	0.79 in	Product Height US	1.13 in

### Technical Information

Fiber Optic Cable Type	OS2	Compatibility	LM2, OFP
Number of Ports	24	Single/Multimode	Single-Mode

Number of Fibers	24 Fibers	Fiber Type	Single-Mode
Fiber Size	9/125		