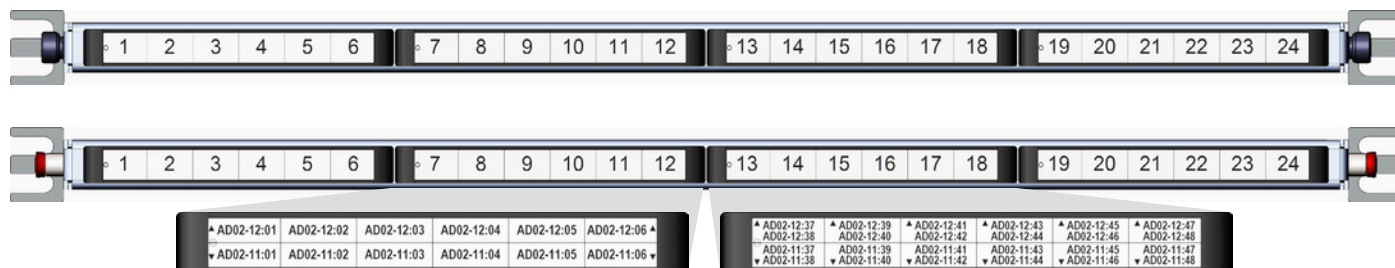


Zero-U Identification Panel

KEY FEATURES

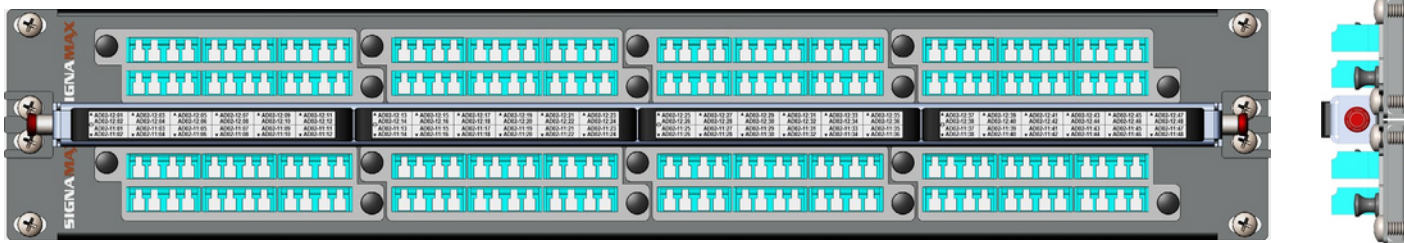
- Designed for situations with no readily available administration space
- Retrofit mounting hardware over adjacent units saves vertical space
- Complies with ANSI/TIA-606-C specifications
- Equipped with a slim and low profile to fit with any type of equipment without obstructing access to connecting points
- Sixteen possible positions with four label holders offer ninety-nine configurations



ACTIVE EQUIPMENT INSTALLATION



FIBER OPTIC PATCH PANEL INSTALLATION



ORDERING INFORMATION

PART NO.	DESCRIPTION
IDPI-01	Zero-U Identification Panel with Plunger Locks
IDPI-02	Zero-U Identification Panel with Captive Screws

SPECIFICATIONS

CONSTRUCTION

Panel/Brackets: 1.5 mm Aluminum Alloy (5052 H32)
 Label Holders: High-impact thermoplastic, UL94V-0 fire-retardant

ENVIRONMENTAL CONDITIONS

Operating Temperature: 14 °F to 140 °F (-10 °C to 60 °C)
 Storage Temperature: -40 °F to 158 °F (-40 °C to 70 °C)
 Operating RH: 93% Max (non-condensing)

DIMENSIONS

Panel: 19-in Rack CEA-310-E specifications
 0.90" D x 18.3" W x 0.70" H (21.5 x 465 x 16.8 mm)

COMPLIANCE

CEA-310-E, UL 94V-0

WARRANTY

5 - Year Limited Component

