# **Detailed Specifications & Technical Data**

#### **ENGLISH MEASUREMENT VERSION**



## AX104563 Faceplates and Panels - KeyConnect Shielded Patch Panel, 24-port, 1U, Titanium (Empty)





For more Information please call

1-800-Belden1



#### **General Description:** KeyConnect Shielded Patch Panel, 24-port, 1U, Titanium (Empty) Usage (Overall) Suitable Applications: - Compatible with a variety of modules that are suitable for use with Belden IBDN Systems 10GX, 4800, 3600, 2400 and 1200. Related Parts: - Compatible with Shielded 10GX, CAT6 and CAT5E KeyConnect Modular Jacks **Physical Characteristics (Connectivity)** Capacity 24 connectors Max. Capacity: Access Front Connection: Flush Termination Area: Rear **Dimensions Dimensions** 1.720 19.000 Materials Materials: **Description Material** Steel Panel Color Color: Titanium Weight 2.900 lbs. Weight: **Included Parts** Included Parts: 4 Screws (10x32); 4 Screws (12x24); 1 Printable Label Holder; 2 Velcro Straps; 2 Rear Cable Management Bracket/Bar, 1 Installation Guide, 1 Ground Wire 12AWG Kit **Packaging** Packaging: Individually packaged in a cardboard box. **Mechanical Characteristics (Connectivity)** Storage Temperature Range: -40°C To +70°C Installation Temperature Range: -10°C To +60°C **Operating Temperature Range:** -10°C To +60°C Applicable Specifications and Agency Compliance (Overall) **Applicable Standards & Environmental Programs** EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/10/2008 MII Order #39 (China RoHS): Safety Listing: Bi-national Standard Listed Suitability Suitability - Indoor: Yes **Transmission Characteristics (Connectivity)** Notes (Overall)

Notes: For proper installation refer to Installation Guide PX105408 included with the product or visit our web site at http://www.belden.com/pdfs/Techpprs/InstallationGuide.pdf

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**Product Family** 

### **Put Ups and Colors:**

Item #	Putup	Ship Weight	Color	Notes	Item Desc
AX104563	1 EA	3.339 LB			KCONN SHIELDED PPANEL 24-P 1U

Revision Number: 0 Revision Date: 05-16-2011

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