Detailed Specifications & Technical Data

METRIC MEASUREMENT VERSION

AX102589 Faceplates and Panels - Interface Surface Adapter Box Single Gang





For more Information please call

1-800-Belden1

General Description:

Interface Surface Adapter Box Single Gang

Usage (Overall)

Suitable Applications:	- Compatible with Belden IBDN Systems 10GX, 4800, 3600, 2400 and 1200.
Related Parts:	- Compatible with Interface and MDVO Wall Plates

Physical Characteristics (Connectivity)

Dimensions

Dimensions:

Height (mm)	Width (mm)	Depth (mm)
114.046	76.200	32.004

Materials

Materials:

Description	Material
Adapter box	Plastic - UL94V-0

Color

Color:	Ivory

Weight

Weight:	0.100 kg

Included Parts

Included Parts:	adhesive foam pad

Packaging

Packaging:	Individually packaged in a plastic bag.

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):	07/01/2006
MII Order #39 (China RoHS):	Yes
Safety Listing:	ACA, Bi-national Standard Listed

Suitability

Suitability - Indoor:	Yes

Transmission Characteristics (Connectivity)

Notes (Overall)

Notes: For proper installation refer to Installation Guide PX101806 available on our web site at http://www.belden.com

Product Family

Part Numbers:

Description	Gray	Almond	White	Black	Ivory
Interface Plate Flush 2-port Single Gang	AX101431	AX101432	AX101433	AX101434	AX102582
Interface Plate Flush 4-port Single Gang	AX101435	AX101436	AX101437	AX101438	AX102583
Interface Plate Flush 6-port Single Gang	AX101439	AX101440	AX101441	AX101442	AX102584
Interface Surface Adapter Box Single gang	AX101474	AX101475	AX101476	AX101477	AX102589

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Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
AX102589	1 EA	0.130 LB			NORDX FACEPLATE SURFACE

Revision Number: 0 Revision Date: 07-14-2011

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