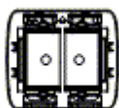


## AX101874 Panels - MediaFlex Surface Adapter Box Double Gang



For more Information  
please call

1-800-Belden1



### Description:

MediaFlex Surface Adapter Box Double Gang

### Usage (Overall)

**Suitable Applications:** - Compatible with a variety of modules that are suitable for use with Belden IBDN Systems 10GX, 4800, 3600, 2400, 1200, Fiber and Coax.

**Related Parts:** Compatible with MediaFlex Plates

### Physical Characteristics (Connectivity)

#### Dimensions

Dimensions:

Height (in.)	Width (in.)	Depth (in.)
4.620	5.300	1.750

#### Materials

Materials:

Description	Material
Adapter Box	Plastic - UL94V-0

#### Color

**Color:** Almond

#### Included Parts

**Included Parts:** adhesive foam tape, installation guide

#### Packaging

**Packaging:** Individually shrink wrapped with plastic

### 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 (UL/CSA) Standard Listed

#### Suitability

**Suitability - Indoor:** Yes

### Notes (Overall)

**Notes:** For proper installation refer to Installation Guide PX102064 included with the product or visit our web site at <http://www.belden.com>

## AX101874 Panels - MediaFlex Surface Adapter Box Double Gang

### Product Family

#### Part Numbers:

Description	Gray	Almond	Elec. White	Black	White	Ivory
MediaFlex Surface Adapter Boxes Single Gang	AX102480	AX102481	AX102482	AX102483	AX102484	AX102485
MediaFlex Surface Adapter Boxes Double Gang	AX101873	AX101874	AX101875	AX101876	AX102610	AX102571

### Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
AX101874	1 EA	0.172 LB			MEDIAFLEX SURF ADAP BOX DG ALM

Revision Number: 0    Revision Date: 05-29-2009

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