

AX101441 Faceplates and Panels - Interface Plates 6-PORT Single Gang Flush



For more Information
please call

1-800-Belden1



General Description:

Interface Plates 6-PORT Single Gang Flush

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 10GX, CAT6+ and CAT5E MDVO-style Modular Jacks and MDVO Multimedia Modules |

Physical Characteristics (Connectivity)

Capacity

| | |
|-----------------------|---------|
| Max. Capacity: | 6 ports |
|-----------------------|---------|

Access

| | |
|--------------------------|-------|
| Front Connection: | Flush |
|--------------------------|-------|

Dimensions

Dimensions:

| Height (mm) | Width (mm) | Depth (mm) |
|-------------|------------|------------|
| 114.046 | 76.200 | 11.684 |

Materials

Materials:

| Description | Material |
|-------------|-------------------|
| Plate | Plastic - UL94V-0 |

Color

| | |
|---------------|-------|
| Color: | White |
|---------------|-------|

Weight

| | |
|----------------|----------|
| Weight: | 0.050 kg |
|----------------|----------|

Included Parts

| | |
|------------------------|---|
| Included Parts: | blank, 6-32 screw, carton label, clear window, installation sheet |
|------------------------|---|

Packaging

| | |
|-------------------|---|
| Packaging: | Individually packaged in a plastic bag. |
|-------------------|---|

Mechanical Characteristics (Connectivity)

| | |
|--|----------------|
| Connector/Hardware Retention: | 88.964 N |
| 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): | EUP 50 |
| 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 included with the product or visit our web site at <http://www.belden.com>

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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 |

Put Ups and Colors:

| Item # | Putup | Ship Weight | Color | Notes | Item Desc |
|----------|-------|-------------|-------|-------|-----------------------------|
| AX101441 | 1 EA | 0.042 KG | WHITE | | INTERFACE PLATE 6-PORT, WHI |

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