



## **Product:** KEYCONNECT SG FACEPLATES ☑

# KeyConnect Single-Gang Faceplate

## **Product Description**

KeyConnect Faceplate, Single Gang, Flush, Compatible with KeyConnect style modular jacks

## **Technical Specifications**

#### **Product Overview**

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
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#### **Physical Characteristics (Overall)**

Height:	4.5 m
Width:	2.75
Depth:	0.26
Front Connection:	Flush
Packaging:	Individually packaged in a plastic bag.
Weight:	0.06 kg

#### Connectors

#### Materials

Material
Plastic - UL94V-0

### **Temperature Range**

Installation Temp Range:	-10 to 60°C
Storage Temp Range:	-40 to 70°C
Operating Temp Range:	-10 to 60°C

#### **Mechanical Characteristics**

Footprint/Type:	KeyConnect
Connector/Hardware Retention:	20 lbs

### **Applicable Environmental and Other Programs**

Environmental Space:	Indoor
EU Directive 2002/95/EC (RoHS):	Yes
MII Order #39 (China RoHS):	EUP 50

## Flammability, LS0H, Toxicity Testing

Bi-national Standard Listed	
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#### **Related Part Numbers**

Related Parts:	Compatible with KeyConnect-style Modular Jacks 10GX, CAT6+, CAT5E and KeyConnect-style Fiber and Coax Connectors

#### Variants

Item #	Color	Port Count
AX102248	Almond	4 Port

AX102250	Almond	6 Port
AX103922	Almond	1 Port
AX103923	Almond	2 Port
AX103924	Almond	3 Port
AX104160	Black	1 Port
AX104161	Black	2 Port
AX104162	Black	3 Port
AX104163	Black	4 Port
AX104164	Black	6 Port
AX104464	Dark Gray	4 Port
AX102249	Electric White	4 Port
AX102251	Electric White	6 Port
AX102655	Electric White	2 Port
AX102660	Electric White	1 Port
AX102661	Electric White	3 Port
AX104197	Ivory	2 Port
AX104198	Ivory	4 Port
AX104199	Ivory	6 Port
AX104565	Ivory	1 Port

#### **Product Notes**

Included Parts:	6-32 screw, carton label, clear window
Notes:	For proper installation refer to Installation Guide PX103826. Visit our web site at http://www.belden.com

## History

Update and Revision:	Revision Number: 0.190 Revision Date: 04-08-2022

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