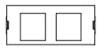
# **Detailed Specifications & Technical Data**



### METRIC MEASUREMENT VERSION

### AX102411 Faceplates and Panels - MediaFlex Keyconnect Style Insert 2-port, Flush







For more Information please call

1-800-Belden1



### **General Description:**

Kit of 10 MediaFlex KeyConnect Module Insert, 2-port, flush, elec.white

Related Parts:       4800,3800, 2400 and 1200         Related Parts:       -Compatibilie with 10GX, CAT6+ and CAT5E Keyconnect-sityle Modular Jacks and Keyconnect Multimedia Mul	sage (Overall)			
Modules         Modules           hysical Characteristics (Connectivity)         2 Inserts           Kac. Capacity:         2 Inserts           Front Connection:         Fush           Dimensions:         Fush           Lister Store         Fush           Dimensions:         Fush           Lister Store         Fush           Dimensions:         Fush           Lister Store         Fush           Color:         Eac. White           Color:         Eac. White           Velight:         0.054 kg           Velight:         0.054 kg           Packaging:         10 inserts packaged in a suitable plastic bag           Color:         Eac. White           Velight:         0.054 kg           Velight:         0.054 kg           Color:         Eac. White           Velight:         0.057 rs 70°C           Installation Temperature Range:         10° inserts packaged in a suitable plastic bag           Color:         Eac. White           Velight:         0.057 rs 70°C           Installation Temperature Range:         10° inserts packaged in a suitable plastic bag           Operating Temperature Range:         10° C To ~60°C           Too Comapubli	Suitable Applications:	<ul> <li>Compatible with a variety of modules that are suitable for use with Belden IBDN Systems 10GX, 4800,3600, 2400 and 1200</li> </ul>		
Access Front Connection: Fush Front Connection: Fush Front Connection: Fush Fush Fush Fush Fush Fush Fush Fush	Related Parts:			
kac Capacity:2 insertsFoun Connection:FushFoun Connection:Foun Connectivity:Foun Connectivit				
Access Funct Connection: Fush Fush Fush Fush Fush Fush Fush Fush				
Frenc Connection:         Plush           Image: Status		2 Inserts		
Dimensions Dimensions: Height (mm) With (mm) Depth (mm) 23.495 52.070 14.986 Materials: Materials				
Image: Construction State (Red State)       14/386         State       52/070       14/386         Materials:       Description Material       Image: Construction State)         Description Material       Elec. While         Color:       Elec. While         Weight:       0.054 kg         Packaging:       0.054 kg         Storage Temperature Range:       40°C To 170°C         Installation Temperature Range:       10°C To 160°C         Operating Temperature Range:       10°C To 160°C         Tool Compatibility:       Temination Station (AX101852), Release Tool (AX101185)         Paceal Scandards & Environmental Programs       Elecentrice 200296/EC (RotB):         Ele Die Rice Tors 200296/EC (RotB):       Yes		Flush		
Description       Material Inserts       Plastic - UL94V-0         Color:       Elec. White         Color:       Elec. White         weight:       0.054 kg         Packaging       10 inserts packaged in a suitable plastic bag         Packaging:       10 inserts packaged in a suitable plastic bag         Packaging:       0.054 kg         Packaging:       10 inserts packaged in a suitable plastic bag         Vertactor Statics (Connectivity)       Storage Temperature Range:         Storage Temperature Range:       40°C To +70°C         Installation Temperature Range:       -10°C To +60°C         Operating Temperature Range:       -10°C To +60°C         Tool Compatibility:       Termination Station (AX101852), Release Tool (AX101185)         Applicable Specifications and Agency Compliance (Verall)       Applicable Standards & Environmental Programs         EU Directive 2002/95/EC (RoHS):       Yes         EU RoHS Compliance Date (mm/ddyyyy):       07/01/2006         Mil Order #39 (China RoHS):       Yes         Safety Listing:       ACA, Bi-national Standard Listed	Dimensions: Height (mm) Width (mm) Depth (mm)			
Color:         Elec. White           Weight:         0.054 kg           Packaging:         10 inserts packaged in a suitable plastic bag           Packaging:         10 inserts packaged in a suitable plastic bag           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           Tool Compatibility:         Termination Station (AX101852), Release Tool (AX101185)           Percease         EU Directive 2002/95/EC (RoHS):         Yes           EU Directive #329 (China RoHS):         Yes           Safety Listing:         ACA, Bi-national Standard Listed	Materials: Description Material			
Color:         Elec. White           Weight:         0.054 kg           Packaging:         10 inserts packaged in a suitable plastic bag           Packaging:         10 inserts packaged in a suitable plastic bag           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           Tool Compatibility:         Termination Station (AX101852), Release Tool (AX101185)           Percease         EU Directive 2002/95/EC (RoHS):         Yes           EU Directive #329 (China RoHS):         Yes           Safety Listing:         ACA, Bi-national Standard Listed				
Weight         Weight:         0.054 kg           Packaging         Packaging:         10 inserts packaged in a suitable plastic bag           Packaging:         10 inserts packaged in a suitable plastic bag           Mechanical Characteristics (Connectivity)         88.964 N           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           Tool Compatibility:         Termination Station (AX101852), Release Tool (AX101185)           Applicable Specifications and Agency Compliance (Ov=rall)           Applicable Standards & Environmental Programs         Yes           EU Directive 2002/95/EC (RoHS):         Yes           Safety Listing:         ACA, Bi-national Standard Listed		Elec. White		
Weight:         0.054 kg           Packaging:         10 inserts packaged in a suitable plastic bag           Mechanical Characteristics (Connectivity)         88.964 N           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           Tool Compatibility:         Termination Station (AX101852), Release Tool (AX101185)           Applicable Specifications and Agency Compliance (Overall)           Applicable Standards & Environmental Programs           EU RoHS Compliance Date (mm/dd/yyyy):         Yes           Safety Listing:         ACA, Bi-national Standard Listed           Suitability:         Yes				
Packaging       10 inserts packaged in a suitable plastic bag         Machanical Characteristics (Connectivity)       88.964 N         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         Directive 2002/95/EC (RoHS):       Termination Station (AX101852), Release Tool (AX101185)         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       Versional Standard Listed	•	0.054 kg		
Packaging:       10 inserts packaged in a suitable plastic bag         Mechanical Characteristics (Connectivity)       88.964 N         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         Tool Compatibility:       Termination Station (AX101852), Release Tool (AX101185)         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         EU Directive 2002/95/EC (RoHS):       Yes         EU Directive 2002/95/EC (RoHS):       Yes         Storage Taing:       ACA, Bi-national Standard Listed         Suitability:       Yes		-		
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         Tool Compatibility:       Termination Station (AX101852), Release Tool (AX101185)         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         EU Directive 2002/95/EC (RoHS):       Yes         EU Directive 2002/95/EC (RoHS):       Yes         Autore #39 (China RoHS):       Yes         Safety Listing:       ACA, Bi-national Standard Listed		10 inserts packaged in a suitable plastic bag		
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         Tool Compatibility:       Termination Station (AX101852), Release Tool (AX101185)         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         EU Directive 2002/95/EC (RoHS):       Yes         EU Directive 2002/95/EC (RoHS):       Yes         Autore #39 (China RoHS):       Yes         Safety Listing:       ACA, Bi-national Standard Listed	Achanical 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         Tool Compatibility:       Termination Station (AX101852), Release Tool (AX101185)         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		88 064 N		
Installation Temperature Range:       -10°C To +60°C         Operating Temperature Range:       -10°C To +60°C         Tool Compatibility:       Termination Station (AX101852), Release Tool (AX101185)         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				
Operating Temperature Range:       -10°C To +60°C         Tool Compatibility:       Termination Station (AX101852), Release Tool (AX101185)         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         Mil Order #39 (China RoHS):       Yes         Safety Listing:       ACA, Bi-national Standard Listed				
Tool Compatibility:       Termination Station (AX101852), Release Tool (AX101185)         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				
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         Mil Order #39 (China RoHS):       Yes         Safety Listing:       ACA, Bi-national Standard Listed	Operating Temperature Range:	-10°C To +60°C		
Applicable Standards & Environmental Programs       Yes         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	Tool Compatibility:	Termination Station (AX101852), Release Tool (AX101185)		
Applicable Standards & Environmental Programs       Yes         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	Applicable Specifications and Agency Compli	iance (Overall)		
EU RoHS Compliance Date (mm/dd/yyyy):     07/01/2006       MII Order #39 (China RoHS):     Yes       Safety Listing:     ACA, Bi-national Standard Listed	Applicable Standards & Environmental Programs			
Mil Order #39 (China RoHS):     Yes       Safety Listing:     ACA, Bi-national Standard Listed	EU Directive 2002/95/EC (RoHS):	Yes		
Safety Listing:     ACA, Bi-national Standard Listed       Suitability	EU RoHS Compliance Date (mm/dd/yyyy):	07/01/2006		
Suitability	MII Order #39 (China RoHS):	Yes		
	Safety Listing:	ACA, Bi-national Standard Listed		
	-	Yes		
	ransmission Characteristics (Connectivity)			

Notes: For proper installation refer to Installation Guide PX102063 available on our web site at http://www.belden.com

## **Detailed Specifications & Technical Data**



#### METRIC MEASUREMENT VERSION

### AX102411 Faceplates and Panels - MediaFlex Keyconnect Style Insert 2-port, Flush

Product Family Pa

rt Numbers:					
Item Number	Color				
AX102410	Almond				
AX102411	Elec. White				
AX104482	Grey				
AX102737	Black				

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

Item #	Putup	Ship Weight	Color	Notes	Item Desc
AX102411	1 EA	0.120 LB			KIT MFLEX KCONN INSERTS(10/PK)

Revision Number: 0 Revision Date: 08-08-2012

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