Detailed Specifications & Technical Data

ENGLISH MEASUREMENT VERSION



A0270164 Faceplates and Panels - 250 PAIRS BIX MOUNT



Put Ups and Colors:





For more Information please call

1-800-Belden1



Usage (Overall) Suitable Applications: IBON System 1200 Related Parts: BIX CONNECTORS, DISTRIBUTION RING, MANAGEMENT MODULE, BIX PATCH COORD Physical Characteristics (Connectivity) Capacity Max. Capacity: 200 PAIRS [10 connectors, 25 pairs) ACCESS Front Connection: Flush Termination Area: Front and Rear Dimensions Dimensions Dimensions Materials Materials Materials Materials Materials Materials Materials Peace Seeing Peachaging Packaging Packaging Packaging: Individual (in) Depth (in) Packaging: Individually packaged in a cardboard box. Mechanical Characteristics (Connectivity) Machanical Characteristics (Connectivity) Applicable Specifications and Agency Compliance (Overall) Applicable Specifications Date (mindulpy)y: 01/90/2008 EU Directive 2009SECE (Roths): Yes EU Riefs Compliance Date (mindulpy)y: 01/90/2008 Telecommunications Standards: Capacing: Yes Suitability Suitability Suitability Suitability Suitability Indoor: Yes Transmission Characteristics (Connectivity) Notes: For proper instalation refer to Instalation visit our web site at http://www.belden.com	General Description:					
Butable Applications: BEN System 1200 Related Parts: BLX CONNECTORS, DISTRIBUTION RING, MANAGEMENT MODULE, BIX PATCH COORD Physical Characteristics (Connectivity) Capacity Max. Capacity: 200 PAIRS (10 connections, 25 pairs) ACCCESS Front Connection: Flush Imministrian Area: Front and Rear Dimensions: University (12,900) 7,000 2,955 Materials Materials Description Material Parks Relation Sided Color: 800 pice Color: 900 pice Color: 900 pice Materials Materials Parks Relation Temperature Range: 10 dividually packaged in a cardboard box. Moderation Connectivity Storage Temperature Range: 40°C To +70°C Installation Temperature Range: 40°C To +90°C Tool Compatibility: 800 pice (RoHs): 900 pice (RoHs): 90	250 PAIRS BIX MOUNT					
Related Parts: BIX CONNECTORS, DISTRIBUTION RING, MANAGEMENT MODULE, BIX PATCH COORD Physical Characteristics (Connectivity) Capacity Max. Capacity: 250 PAIRS (10 connectors, 25 pairs) Access Front Connection: Flush Termination Area: Front and Rear Dimensions: Height (inj. Width (in) Depth (in) 12,900 7,000 2,955 Materials: Description Material: Description Materi	Usage (Overall)					
Physical Characteristics (Connectivity) Capacity Max. Capacity:	Suitable Applications:	IBDN System 1200				
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Max. Capacity: 250 PAIRS (10 connectors, 25 pairs)	Physical Characteristics (Connectivity)					
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Front Connection: Flush Tront and Rear	Max. Capacity:	250 PAIRS (10 connectors, 25 pairs)				
Termination Area:						
Dimensions Dim	Front Connection:	Flush				
	Termination Area:	Front and Rear				
Materials: Description Materials Panel Steel Color:	Dimensions: Height (in.) Width (in.) Depth (in.) 12.990 7.600 2.955					
Color: Color: Beige Weight Weight: 2.600 lbs. Packaging Packaging: Individually packaged in a cardboard box. Mechanical Characteristics (Connectivity) Storage Temperature Range: Installation Temperature Range: Operating Temperature Range: 10°C To +60°C Operating Temperature Range: 10°C To +60°C Tool Compatibility: BIX Connecting Tool (A0270165) Applicable Specifications and Agency Compliance (Overall) Applicable Standards & Environmental Programs EU Directive 2002/95/EC (RoHS): EU ROHS Compliance Date (mm/dd/yyyy): 01/30/2008 Telecommunications Standards: Category 5e - TIA 568.C.2 Safety Listing: ACA, Bi-national Standard Listed Suitability Suitability Indoor: Yes Transmission Characteristics (Connectivity) Notes (Overall)						
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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 Tool Compatibility: BIX Connecting Tool (A0270165) Applicable Specifications and Agency Compliance (Overall) Applicable Standards & Environmental Programs EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 01/30/2008 Telecommunications Standards: Category 5e - TIA 568.C.2 Safety Listing: ACA, Bi-national Standard Listed Suitability Suitability Yes Suitability Yes Transmission Characteristics (Connectivity) Notes (Overall)						
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Applicable Specifications and Agency Compliance (Overall) Applicable Standards & Environmental Programs EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 7 Telecommunications Standards: Safety Listing: ACA, Bi-national Standard Listed Suitability Suitability - Indoor: Yes Transmission Characteristics (Connectivity) Notes (Overall)	Operating Temperature Range:	-10°C To +60°C				
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Telecommunications Standards: Category 5e - TIA 568.C.2 Safety Listing: ACA, Bi-national Standard Listed Suitability Suitability - Indoor: Yes Transmission Characteristics (Connectivity) Notes (Overall)	EU Directive 2002/95/EC (RoHS):	Yes				
Safety Listing: ACA, Bi-national Standard Listed Suitability Suitability - Indoor: Yes Transmission Characteristics (Connectivity) Notes (Overall)	EU RoHS Compliance Date (mm/dd/yyyy):	01/30/2008				
Suitability Suitability - Indoor: Yes Transmission Characteristics (Connectivity) Notes (Overall)	Telecommunications Standards:	Category 5e - TIA 568.C.2				
Suitability - Indoor: Yes Transmission Characteristics (Connectivity) Notes (Overall)	Safety Listing:	ACA, Bi-national Standard Listed				
Transmission Characteristics (Connectivity) Notes (Overall)	Suitability					
Notes (Overall)	Suitability - Indoor:	Yes				
	Transmission Characteristics (Connectivity)					
	Notes (Overall)					
		web site at http://www.belden.com				
	Product Family					

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Detailed Specifications & Technical Data





A0270164 Faceplates and Panels - 250 PAIRS BIX MOUNT

Item #	Putup	Ship Weight	Color	Notes	Item Desc
A0270164	1 EA	2.645 LB			BIX MOUNT 250-PAIR

Revision Date: 03-23-2012 Revision Number: 0

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