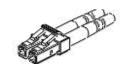
## **Detailed Specifications & Technical Data**



METRIC MEASUREMENT VERSION

### AX200508 Cable Assemblies - FiberExpress Duplex Patch Cord





For more Information please call

1-800-Belden1



General Description:         FiberExpress Duplex Patch Cord, LC-Duplex-LC-Duplex, UPC-Polish, 3m (9ft 10in), Singlemode, OS2, SM         Usage (Overall)         Suitable Applications:       Data Centers, Main Equipment Rooms, Telecommunications Rooms and Work Area         Related Parts:       FiberExpress Adapter Strips, FiberExpress Manager Modules and FiberExpress Utra Frames and Cassettes. Workstation Outlets         Multi Conductor       Physical Characteristics         Overall Cabling       Overall Cabling         Overall Diameter       0.000 x 4.000 mm         Physical Characteristics (Connectivity)       Fiber Type         Fiber Type       SM. (OS2)         Materials:       Socianetic Blue Boot and 1 Content White Ferule end 1 126mm Zinceria/Cerare White Ferule end 1 127mm Zinceria/Cerare White Discover OrFWhite Ferule end 1 127mm Zinceria/Cerare White Discover OrFWhite Ferule end 1 125mm Zinceria/Cerare White Discover Zincerare Zi		-					
Usage (Overall)       Data Centers, Main Equipment Rooms, Telecommunications Rooms and Work Area         Related Parts:       EliberExpress Adapter Strips, FiberExpress Manager Modules and FiberExpress Ultra Frames and Cassettes. Workstation Outlets         Multi Conductor       Physical Characteristics Overall Cabling         Overall Cabling       EliberExpress Ultra Frames and Cassettes. Workstation Outlets         Overall Cabling       Overall Cabling         Overall Cabling Fillers:       Refer to cable Technical Specifications         Overall Cabling Fillers:       2.000 x 4.000 mm         Physical Characteristics (Connectivity)       Fiber Type         Fiber Type       SM. (OS2)         Materials:       Description         Description       Two Prove Marketan Color         Connector equit 1 C-DUPLEX Pleating Color       Off White Forcule end 1 1 22mm Zroona-Ceramic White Jacket 2 0 mm Zip OFNR         Wing Scheme       TWEIA 568-C.3         Wing Scheme       TWEIA 568-C.3         Wight       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Materials:       Storage Temperature Range:       40°C To +75°C         Operating Temperature Range:       40°C To +75°C       Operating Temperature Range:       40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)       A	•		Card LO D		C Duploy LIDC Deligh 2m (0ff 10in) Singlements OC2 CM		
Suitable Applications:       Data Centers, Main Equipment Rooms, Telecommunications Rooms and Work Area         Related Parts:       FiberExpress Adapter Strips, FiberExpress Manager Modules and FiberExpress Ultra Frames and Cassettes. Workstation Outlets         Wulti Conductor       Physical Characteristics         Overall Cabling       Generation Strips, FiberExpress Ultra Frames and Cassettes. Workstation Outlets         Overall Cabling Fillers:       Refer to cable Technical Specifications         Overall Diameter       2.000 x 4.000 mm         Physical Characteristics (Connectivity)       Fiber Type         Fiber Type       SM, (OS2)         Materials:       SM (OS2)         Materials:       SM (OS2)         Water of 1       L2.00PLEX Fleatsto         Boot end 1       2.000 or Mitting         Forcus end 1       L2.00PLEX Fleatsto         Boot end 2       1.25mm         Vering Scheme:       TIA/EIA 568-C.3         Wring Scheme:       TIA/EIA 568-C.3         Weight       0.058 kg         Packaging       Packaging         Packaging       Individually packaged in a clear plastic bag.         Vectanical Characteristics (Connectivity)       Storage Temperature Range:         40°C To +75°C       Operating Temperature Range:         40°C To +75°C		olex Patcr	i Cord, LC-Di	iplex-L	C-Duplex, UPC-Polish, 3m (9ft 10in), Singlemode, US2, SM		
Area         Related Parts:       FiberExpress Adapter Strips, FiberExpress Manager Modules and Cassettes. Workstation Outlidts         Wuiti Conductor       Physical Characteristics         Physical Characteristics       Refer to cable Technical Specifications         Overall Diameter       2.000 x 4.000 mm         Physical Characteristics (Connectivity)       Fiber Type         Fiber Type       SM. (OS2)         Materials       Materials         Materials       Exercise Connectivity         Ferule and 1       LC-DUPLEX         Pasice       Blue         Boot and 1       LC-DUPLEX         Pasice       Blue         Boot and 2       L2-DUPLEX Plastic         Blue       Blue         Boot and 1       L2-DUPLEX Plastic         Wining Scheme       TIA/EIA 568-C.3         Wring Scheme       TIA/EIA 568-C.3         Wring Scheme       Moderal Case of an a clear plastic bag.         Weight       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Vechanical Characteristics (Connectivity)       Storage Temperature Range:       -40°C To +75°C <td>Jsage (Overall)</td> <td></td> <td></td> <td></td> <td></td>	Jsage (Overall)						
FiberExpress Ultrà Frames and Cassettes. Worksfation Outitets         Wurki Conductor         Physical Characteristics         Overail Cabling         Overail Cabling         Overail Cabling         Overail Diameter         Overail Nominal Diameter:         Overail Characteristics (Connectivity)         Fiber Type:         Fiber Type:         SM. (OS2)         Materials         Material         Bot end 1         Overail Color         Domedia Type         Materials         Materials         Material         Bot end 2         Color         Overail Cabling         Color         Overail Color         Bot end 2         Color         Overail Color         Color         OPENR         Vision Edua (White Ferrule end 2       125mm Zirconia-Ceramic White Connector end 2       125mm Zirconia-Ceramic White Connector end 2       60f-White	Suitable Applications:						
Physical Characteristics Overall Cabling       Refer to cable Technical Specifications         Overall Diameter Overall Nominal Diameter:       2.000 x 4.000 mm         Physical Characteristics (Connectivity)       Fiber Type         Fiber Type       SM, (OS2)         Materials:       Description         Description       Type         Packaging       Blue         Boot end 1       1.25mm         Zirconia-Ceramic White       Blue         Boot end 2       1.25mm         Zirconia-Ceramic White       Blue         Boot end 2       1.25mm         Zirconia-Ceramic White       Blue         Boot end 2       1.25mm         Viring Scheme:       TIA/EIA 568-C.3         Wring Scheme:       TIA/EIA 568-C.3         Weight:       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Packaging:       Individually packaged in a clear plastic bag.         Weight:       0.058 kg         Packaging:       Individually packaged in a clear plastic bag.         Morearing Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Operating Temperat	Related Parts:						
Överall Cabling       Overall Cabling Fillers:       Refer to cable Technical Specifications         Overall Diameter	Multi Conductor						
Overall Cabling Fillers:       Refer to cable Technical Specifications         Overall Nominal Diameter:       2.000 x 4.000 mm         Physical Characteristics (Connectivity)       Fiber Type         Fiber Type:       SM, (OS2)         Materials:       Materials:         Description       Type Number of Type (Connector end 1 LC-DUPLEX Plastic Director end 1 LC-DUPLEX Plastic Director end 1 LC-DUPLEX Plastic Director end 1 LC-DUPLEX Plastic Eliver of OF-White Sector of 2 LC-DUPLEX Plastic Eliver of OF-White Sector end 2 LC-DUPLEX Plastic Eliver of OF-White Sector 2 2.0 mm Zip OF-NR         Wring Scheme:       TIA/EIA 568-C.3         Wring Scheme:       TIA/EIA 568-C.3         Weight       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Vechanical Characteristics (Connectivity)       Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C       Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)       Applicable Standards & Environmental Programs         UL Rating:       Riser							
Overall Diameter       2.000 x 4.000 mm         Physical Characteristics (Connectivity)         Fiber Type       SM. (OS2)         Materials         Materials:         Description       Type         Materials:         Description       Type         Materials:         Description       Type         Materials:         Description       Type         Boot end 1       Rubber         Description       Type         Pastic       Blue         Boot end 1       Rubber         Connector end 1       LC-DUPLEX Plastic         Bue       Bue         Boot end 2       Connector White         Gone end 2       LC-DUPLEX Plastic         Bue       Bue         Boot end 2       Rubber         Viring Scheme       TIA/EIA 568-C.3         Weight:       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       Storage Temperature Range:         Meight:       0.058 kg         Packaging:       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       Storage Temperature Rang	Overall Cabling	l					
Overall Nominal Diameter:       2.000 x 4.000 mm         Physical Characteristics (Connectivity)         Fiber Type         Fiber Type:         Fiber Type:         Soften and the state of the state o	Overall Cabling	Fillers:			Refer to cable Technical Specifications		
Physical Characteristics (Connectivity) Fiber Type Fiber Type Fiber Type: SM, (OS2) Materials Materials	<b>Overall Diamete</b>	ər					
Fiber Type       SM, (OS2)         Materials         Materials:         Description       Type         Boot end 1       Color         Connector end 1       LC-DUPLEX         Partice       Blue         Boot end 1       Rubber         Off-White       Blue         Boot end 1       Rubber         Connector end 2       C-DUPLEX         Partice       Rubber         Viring Scheme       Viring Scheme:         Wiring Scheme:       TIA/EIA 568-C.3         Weight:       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Metchanical Characteristics (Connectivity)       Storage Temperature Range:         40°C To +75°C       Operating Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)       Applicable Standards & Environmental Programs         UL Rating:       Riser	Overall Nomina	I Diameter:			2.000 x 4.000 mm		
Fiber Type       SM, (OS2)         Materials       Materials         Materials: <ul> <li>Description</li> <li>Type</li> <li>Materials</li> <li>Boot end 1</li> <li>CONNECTOR end 1</li> <li>DESCRIPTION Type</li> <li>Materials</li> <li>Boot end 1</li> <li>Rubber</li> <li>Off-White</li> <li>Boot end 1</li> <li>Rubber</li> <li>Off-White</li> <li>Boot end 1</li> <li>Rubber</li> <li>Off-White</li> <li>Boot end 2</li> <li>Rubber</li> <li>Off-White</li> <li>Velow:</li> </ul> Wing Scheme:       TIA/EIA 568-C.3         Weight:       0.058 kg         Packaging:       Individually packaged in a clear plastic bag.         Metchanical Characteristics (Connectivity)       Individually packaged in a clear plastic bag.         Storage Temperature Range:	Physical Charge	toriotics (	Connectivity				
Fiber Type:       SM, (OS2)         Materials         Materials:		ieristics (	Connectivity	)			
Materials:         Description       Type       Material       Color         Connector end 1       LC-DUPLEX       Plastic       Blue       Blue         Boot end 1       Rubber       Off-White       Plastic       Blue         Boot end 1       1.25mm       Zirconia-Ceramic       White         Connector end 2       LC-DUPLEX       Plastic       Blue         Boot end 2       1.25mm       Zirconia-Ceramic       White         Jacket       2.0 mm Zip       OFFWhite       Plastic         Weight       0.058 kg       Packaging         Packaging       Individually packaged in a clear plastic bag.         Weechanical Characteristics (Connectivity)       Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C       Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)       Applicable Standards & Environmental Programs       UL Rating:       Riser					SM (OS2)		
Materials:         Description       Type       Material       Color         Connector end 1       C-DUPLEX       Plastic       Blue         Boot end 1       1.25mm       Zirconia-Ceramic White         Connector end 2       LC-DUPLEX       Plastic       Blue         Boot end 2       Rubber       Off-White       Environia-Ceramic White       Enviro					SM, (OS2)		
Connector end 1       LC-DUPLEX       Plastic       Blue         Boot end 1       Rubber       Off-White         Ferrule end 1       1.25mm       Zirconia-Ceramic       White         Boot end 2       LC-DUPLEX       Plastic       Blue         Boot end 2       C.O-DUPLEX       Plastic       Blue         Boot end 2       LC-DUPLEX       Plastic       Blue         Boot end 2       1.25mm       Zirconia-Ceramic       White         Jacket       2.0 mm Zip       OFNR       Yellow           Wiring Scheme:     TIA/EIA 568-C.3          Weight:       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Packaging:       Individually packaged in a clear plastic bag.         Weight:       0.058 kg         Packaging:       Individually packaged in a clear plastic bag.    Wechanical Characteristics (Connectivity) Storage Temperature Range: <ul> <li>-40°C To +75°C</li> <li>Operating Temperature Range:</li> <li>Packaging</li> <li>UL Rating:</li> <li>Riser</li> </ul>							
Boot end 1       Rubber       Off-White         Ferrule end 1       1.25mm       Zirconia-Ceramic         Boot end 2       Rubber       Off-White         Boot end 2       Rubber       Off-White         Boot end 2       Rubber       Off-White         Ferrule end 2       1.25mm       Zirconia-Ceramic         Jacket       2.0 mm Zip       OFNR         Velight       2.0 mm Zip       OFNR         Weight:       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Vechanical Characteristics (Connectivity)       Individually packaged in a clear plastic bag.         Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Operating:       Riser<	Description	Туре	Material	Color			
Ferrule end 1       1.25mm       Zirconia-Ceramio       White         Boot end 2       Rubber       Off-White         Ferrule end 2       1.25mm       Zirconia-Ceramio       White         Jacket       2.0 mm Zip       OFNR       Yellow         Wiring Scheme         Wiring Scheme:       TIA/EIA 568-C.3         Weight       0.058 kg         Packaging       Packaging:         Packaging:       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       .40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser	Connector end 1		Plastic	Blue			
Connector end 2       LC-DUPLEX       Plastic       Blue         Boot end 2       Rubber       Off-White         Ferrule end 2       1.25mm       Zirconia-Ceramic       White         Jacket       2.0 mm Zip       OFNR       Yellow         Wiring Scheme       TIA/EIA 568-C.3         Weight       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Packaging:       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40	Boot end 1		Rubber	Off-White	9		
Boot end 2       Rubber       Off-White         Ferrule end 2       1.25mm       Zirconia-Ceramic         Jacket       2.0 mm Zip       OFNR       Yellow         Wiring Scheme:         Wiring Scheme:       TIA/EIA 568-C.3         Weight       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Packaging:       Individually packaged in a clear plastic bag.         Wechanical Characteristics (Connectivity)       Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)       Applicable Standards & Environmental Programs         UL Rating:       Riser		-					
Ferrule end 2       1.25mm       Zirconia-Ceramic       White         Jacket       2.0 mm Zip       OFNR       Yellow         Wiring Scheme       TIA/EIA 568-C.3         Weight       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Packaging		LC-DUPLEX					
Jacket       2.0 mm Zip       OFNR       Yellow         Wiring Scheme       TIA/EIA 568-C.3         Weight       0.058 kg         Packaging       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       Individually packaged in a clear plastic bag.         Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser		1.05					
Wiring Scheme       TIA/EIA 568-C.3         Weight       0.058 kg         Weight:       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       Individually packaged in a clear plastic bag.         Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser		-					
Wiring Scheme:       TIA/EIA 568-C.3         Weight       0.058 kg         Packaging       ndividually packaged in a clear plastic bag.         Packaging:       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       storage Temperature Range:         Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser	Јаскет	2.0 mm 2lp	OFINR	Yellow			
Weight       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Packaging:       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       -40°C To +75°C         Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser	Wiring Scheme						
Weight Weight:       0.058 kg         Packaging Packaging:       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       Individually packaged in a clear plastic bag.         Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser	-	:			TIA/EIA 568-C.3		
Weight:       0.058 kg         Packaging       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       Individually packaged in a clear plastic bag.         Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser							
Packaging       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       Storage Temperature Range:         Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser	-				0.058 kg		
Packaging:       Individually packaged in a clear plastic bag.         Mechanical Characteristics (Connectivity)       5torage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser							
Mechanical Characteristics (Connectivity)         Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser					Individually real coord in a clear plastic bar		
Storage Temperature Range:       -40°C To +75°C         Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser	Packaging:				individually packaged in a clear plastic bag.		
Operating Temperature Range:       -40°C To +75°C         Applicable Specifications and Agency Compliance (Overall)         Applicable Standards & Environmental Programs         UL Rating:       Riser	Mechanical Char	acteristic	s (Connectiv	vity)			
Applicable Specifications and Agency Compliance (Overall) Applicable Standards & Environmental Programs UL Rating: Riser	Storage Tempe	rature Rang	le:		-40°C To +75°C		
Applicable Standards & Environmental Programs UL Rating: Riser	Operating Temperature Range:				-40°C To +75°C		
Applicable Standards & Environmental Programs UL Rating: Riser	Applicable Spec	ifications	and Agency	Com	bliance (Overall)		
UL Rating: Riser				-			
	EU Directive 2002/95/EC (RoHS):				Yes		

Page 1 of

## **Detailed Specifications & Technical Data**



#### METRIC MEASUREMENT VERSION

#### AX200508 Cable Assemblies - FiberExpress Duplex Patch Cord

EU RoHS Compliance Date (mm/dd/yyyy):01/01/2006MII Order #39 (China RoHS):EUP 50Telecommunications Standards:TIA 568.C.3Safety Listing:ACA, Bi-nati		
Telecommunications Standards:       TIA 568.C.3		
Safety Listing: ACA. Bi-nati		
	ACA, Bi-national Standard Listed	
Suitability		
Suitability - Indoor: Yes		

#### **Notes (Overall)**

#### **Product Family**

#### Product List:

Description	Belden Part Number Multimode - OM1 - 62.5 µm	Belden Part Number Multimode - OM2 - 50 µm	Belden Part Number Multimode - OM3 - 50 µm	Single-mode - OS2
Duplex Patch Cord				
ST-ST - 2 m (6 ft.)	70102419	AX200341	AX200799	AX200090
ST-ST - 3 m (10 ft.)	70102420	AX200459	AX200795	AX200091
ST-ST - 5 m (16 ft.)	70102447	AX200413	AX200800	AX200092
568SC-568SC - 2 m (6 ft.)	AX200056	AX200084	AX200603	AX200094
568SC-568SC - 3 m (10 ft.)	AX200057	AX200082	AX200589	AX200095
568SC-568SC - 5 m (16 ft.)	AX200058	AX200280	AX200624	AX200096
LC duplex-LC duplex - 2 m (6 ft.)	AX200517	AX200527	AX200664	AX200507
LC duplex-LC duplex - 3 m (10 ft.)	AX200518	AX200528	AX200665	AX200508
LC duplex-LC duplex - 5 m (16 ft.)	AX200519	AX200529	AX200666	AX200509
MTRJ-MTRJ - 2 m (6 ft.)	AX101122	AX101139	AX200801	AX101157
MTRJ-MTRJ - 3 m (10 ft.)	AX101123	AX101138	AX200802	AX101156
MTRJ-MTRJ - 5 m (16 ft.)	AX101125	AX101137	AX200803	AX101155
Hybrid Patch Cord				
568SC-ST - 3 m (10 ft.)	AX200060	AX200196	AX200900	AX200421
LC duplex-ST - 3 m (10 ft.)	AX200699	AX200695	AX200809	AX200698
LC duplex-568SC - 3 m (10 ft.)	AX200580	AX200581	AX200668	AX200667
MTRJ-ST - 3 m (10 ft.)	AX101133	AX101151	AX200810	AX101166
MTRJ-568SC - 3 m (10 ft.)	AX101128	AX101143	AX200797	AX101161
Single-ended (pigtails)				
ST-open - 2 m (6 ft.)	70100390	AX200458	AX200811	AX200097
SC-open - 2 m (6 ft.)	70101714	AX200192	AX200653	AX200098
LC-open - 2 m (6 ft.)	AX200657	AX200658	AX200660	AX200659
MTRJ(m)-open - 3 m (10 ft.)	AX101366	AX101367	AX200812	AX101368

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

Item #	Putup	Ship Weight	Color	Notes	
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Revision Number: 0 Revision Date: 05-13-2009

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All sales of Belden products are subject to Belden's standard terms and conditions of sale. Belden believes this product to be in compliance with EU RoHS (Directive 2002/95/EC, 27-Jan-2003). Material manufactured prior to the

Item Desc



#### METRIC MEASUREMENT VERSION

#### AX200508 Cable Assemblies - FiberExpress Duplex Patch Cord

compliance date may be in stock at Belden facilities and in our Distributor's inventory. The information provided in this Product Disclosure, and the identification of materials listed as reportable or restricted within the Product Disclosure, is correct to the best of Belden's knowledge, information, and belief at the date of its publication. The information provided in this Product Disclosure is designed only as a general guide for the safe handling, storage, and any other operation of the product itself or the one that it becomes a part of. This Product Disclosure is not to be considered a warranty or quality specification. Regulatory information is for guidance purposes only. Product users are responsible for determining the applicability of legislation and regulations based on their individual usage of the product.

# **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Belden Wire & Cable:

AX200508 AX200508+TW AX200508+CA AX200508+CN