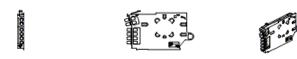
Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

AX103070 Modular Connectors - FiberExpress Manager Connector Module , Multimode, LC type, 24 fibers



For more Information please call

1-800-Belden1



General Description:

FiberExpress Manager Connector Module , Metal Sleeve, Multimode (OM3), LC type, 24 fibers

Suitable Applications:	FiberExpress Solutions, Backbone, Telecommunications Room, Main Distribution Roon, DataCenters
Related Parts:	FiberExpress Manager: Shelf and 1U Rack Mount Patch Panel. Flex Kit, Splice Holder Kit
ysical Characteristics (Connectivity)	
Dimensions	
Height (in.) Width (in.) Depth (in.) 5.700 1.100 9.600	
aterials Materials:	
Description Type Material Color	
Module Holder Plastic - UL94V-0	
Connector Body LC-DUPLEX Plastic - UL94V-0 Aqua	
Adapter Sleeve Metal	
olor Color:	Gray
leight	
Weight:	0.500 lbs.
cluded Parts	
Included Parts:	Dust Caps
ackaging	
Packaging:	Individually packaged in a plastic bag, Shipped in cardboard box
echanical Characteristics (Connectivity)	
ermination Interface:	
Termination Connection Durabilities	
Front Mated Connection 500 cycles	
Rear Mated Connection 500 cycles	
Connector/Hardware Retention:	11.250 lbs.
	11.250 lbs. 11.250 lbs.
Connector/Hardware Retention:	
Connector/Hardware Retention: Plug/Connector Retention:	11.250 lbs.
Connector/Hardware Retention: Plug/Connector Retention: Storage Temperature Range: Operating Temperature Range: pplicable Specifications and Agency Complian	11.250 lbs. -40°C To +75°C -10°C To +60°C
Connector/Hardware Retention: Plug/Connector Retention: Storage Temperature Range: Operating Temperature Range: pplicable Specifications and Agency Complian pplicable Standards & Environmental Programs	11.250 lbs. -40°C To +75°C -10°C To +60°C
Connector/Hardware Retention: Plug/Connector Retention: Storage Temperature Range: Operating Temperature Range: pplicable Specifications and Agency Complian pplicable Standards & Environmental Programs EU Directive 2002/95/EC (RoHS):	11.250 lbs. -40°C To +75°C -10°C To +60°C nce (Overall) Yes
Connector/Hardware Retention: Plug/Connector Retention: Storage Temperature Range: Operating Temperature Range: pplicable Specifications and Agency Complian pplicable Standards & Environmental Programs EU Directive 2002/95/EC (RoHS): EU RoHS Compliance Date (mm/dd/yyyy):	11.250 lbs. -40°C To +75°C -10°C To +60°C nce (Overall) Yes 07/01/2006
Connector/Hardware Retention: Plug/Connector Retention: Storage Temperature Range: Operating Temperature Range: pplicable Specifications and Agency Complian pplicable Standards & Environmental Programs EU Directive 2002/95/EC (RoHS): EU RoHS Compliance Date (mm/dd/yyyy): MII Order #39 (China RoHS):	11.250 lbs. -40°C To +75°C -10°C To +60°C nce (Overall) Yes 07/01/2006 EUP 50
Connector/Hardware Retention: Plug/Connector Retention: Storage Temperature Range: Operating Temperature Range: oplicable Specifications and Agency Complian pplicable Standards & Environmental Programs EU Directive 2002/95/EC (RoHS): EU RoHS Compliance Date (mm/dd/yyyy): MII Order #39 (China RoHS): Telecommunications Standards:	11.250 lbs. -40°C To +75°C -10°C To +60°C nce (Overall) Yes 07/01/2006 EUP 50 TIA 568.C.3
Connector/Hardware Retention: Plug/Connector Retention: Storage Temperature Range: Operating Temperature Range: oplicable Specifications and Agency Complian pplicable Standards & Environmental Programs EU Directive 2002/95/EC (RoHS): EU RoHS Compliance Date (mm/dd/yyyy): MII Order #39 (China RoHS): Telecommunications Standards: Safety Listing:	11.250 lbs. -40°C To +75°C -10°C To +60°C nce (Overall) Yes 07/01/2006 EUP 50
Connector/Hardware Retention: Plug/Connector Retention: Storage Temperature Range: Operating Temperature Range: oplicable Specifications and Agency Complian pplicable Standards & Environmental Programs EU Directive 2002/95/EC (RoHS): EU RoHS Compliance Date (mm/dd/yyyy): MII Order #39 (China RoHS): Telecommunications Standards:	11.250 lbs. -40°C To +75°C -10°C To +60°C nce (Overall) Yes 07/01/2006 EUP 50 TIA 568.C.3
Connector/Hardware Retention: Plug/Connector Retention: Storage Temperature Range: Operating Temperature Range: pplicable Specifications and Agency Complian pplicable Standards & Environmental Programs EU Directive 2002/95/EC (RoHS): EU RoHS Compliance Date (mm/dd/yyyy): MII Order #39 (China RoHS): Telecommunications Standards: Safety Listing: uitability	11.250 lbs. -40°C To +75°C -10°C To +60°C nce (Overall) Yes 07/01/2006 EUP 50 TIA 568.C.3 ACA

Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

AX103070 Modular Connectors - FiberExpress Manager Connector Module , Multimode, LC type, 24 fibers

Notes: For additional about this product, visit our web site at http://www.belden.com.

Prod	luct	Fami	ily
Pa	rt Nu	mber	List

rt Number List:		
Description	Multimode	Single-Mode
ST type 6 fibers	AX101089	AX100936
ST type 12 fibers	AX101187	AX101186
SC Simplex 6 fibers	-	AX100943
SC Duplex 6 fibers	AX101092	AX100944
SC Duplex (ST in) 12 fibers	AX101120	AX101119
SC Duplex 12 UPC pigtails	-	AX101715
SC Duplex 12 fibers	AX101714	AX101713
LC Duplex 8 fibers	AX101621	AX101620
LC Duplex 12 fibers	AX101528	AX101527
LC Duplex 12 fibers (OM3-AQUA)	AX103071	-
LC Duplex 24 fibers	AX102306	AX102305
LC Duplex 24 fibers (OM3-AQUA)	AX103070	-
MT-RJ 12 fibers	AX101096	AX101581
FC Single-mode/Multimode 6 fibers	-	AX100937
FC Single-mode/Multimode 8 fibers	-	AX101482

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
AX103070	1 EA	0.465 KG			FXM MODULE 24-FIB, LCMM-AQUA

Revision Number: 0 Revision Date: 03-30-2010

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