Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

AX105209-B25 Modular Connectors - FX BRILLIANCE UNIVERSAL SC CONNECTOR



For more Information please call

1-800-Belden1

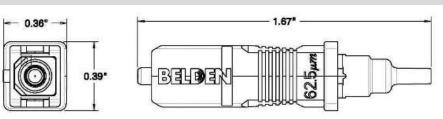


General Description:

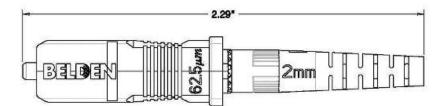
FX Brilliance Universal SC/APC Field Installable Connector, Singlemode, OS2, Green Housing, 25/Pack, with support for 250 μ m (using Breakout kit), 900 μ m, 2 mm and 3 mm fiber (using jacketed boots). Includes 900 μ m boot, other accessories (Breakout Kit & jacketed boots) sold separately.

Image

Image:



900 µm VERSION (OM1 SHOWN)



JACKETED VERSION (OM1 SHOWN)

Usage (Overall)

Suitable Applications:	Field-termination of fiber optic cables within Patch Panels, Distribution Frames, Workstation Outlets for FTTD (Fiber to the Desk), drops for FTTH (Fiber to the home) and MDU (Multiple Dwelling Units).
Related Parts:	FX Brilliance Precision Installation Kit, Boots for 2mm and 3mm Jacketed Fiber, 250µm to 900µm break out kits.

Physical Characteristics (Connectivity)

Materials

Ма	Materials:							
	Description	Material	Color					
	Boot	Rubber	Black					
	Protective Ferrule Cap	Plastic	Opaque					
	Connector Body	Plastic	Lime green					



ENGLISH MEASUREMENT VERSION

AX105209-B25 Modular Connectors - FX BRILLIANCE UNIVERSAL SC CONNECTOR

Weight:				0.264 lbs.	
ncluded Parts					
Included Parts:				900 µm boot, protective	
Packaging					
Packaging:				Twenty-five (25) connec	
	cteristics (Connec	ctivity)			
Mechanical Specificatio	ons:	Creation	_		
	Parameters Specifications				
			Cluding fiber preparation ss than 0.2 dB change, FOTP-21		
					Durability (Single-mod
Nominal Fiber OD		125 µm	,o anan o.		
Storage Temperature				to +60°C)	
				= (-40°C to +75°C)	
				han 0.2 dB change, FOTP-	
				an 0.2 dB change, FOTP-6	
-				n 0.2 dB change, FOTP-6	
Ferrule		Ceramic		-	
pplicable Specifi	ications and Agen	cy Complia	nce (C	Overall)	
	ds & Environmental F				
EU Directive 2002/	/95/EC (RoHS):			Yes	
EU RoHS Complia	ance Date (mm/dd/yyyy):			07/01/2006	
Mll Order #39 (Chi				EUP 50	
				TIA 568-C.3	
	Telecommunications Standards:				
Cofety Listin					
Safety Listing:				ACA	
Suitability				ACA	
	r:				
Suitability Suitability - Indoor		ectivity)		ACA	
Suitability Suitability - Indoor	aracteristics (Conn	nectivity)		ACA	
Suitability Suitability - Indoor Transmission Cha	aracteristics (Conn ations:		on Loss	ACA	
Suitability Suitability - Indoor ransmission Cha Fransmission Specifica Fiber type M	aracteristics (Conn ations: laximum Insertion Loss		on Loss	ACA Yes - Indoor	
Suitability Suitability - Indoor Transmission Cha Transmission Specifica Fiber type	aracteristics (Conn ations: laximum Insertion Loss .50 dB	Typical Inserti	on Loss	ACA Yes - Indoor Minimum reflectance @ 1	
Suitability Suitability - Indoor Transmission Cha Transmission Specifica Fiber type M Multimode 0.	aracteristics (Conn ations: laximum Insertion Loss .50 dB .50 dB	Typical Inserti 0.20 dB	on Loss	ACA Yes - Indoor Minimum reflectance @ 1 -30 dB	
Suitability Suitability - Indoor Fransmission Cha Transmission Specifica Fiber type M Multimode 0. Single-mode UPC 0.	aracteristics (Conn ations: laximum Insertion Loss .50 dB .50 dB	Typical Inserti 0.20 dB 0.30 dB	on Loss	ACA Yes - Indoor Minimum reflectance @ 1 -30 dB -50 dB	
Suitability Suitability - Indoor Fransmission Specifica Fiber type M Multimode 0. Single-mode UPC 0. Single-mode APC 0.	aracteristics (Conn ations: laximum Insertion Loss .50 dB .50 dB	Typical Inserti 0.20 dB 0.30 dB	on Loss	ACA Yes - Indoor Minimum reflectance @ 1 -30 dB -50 dB	
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Suitability Suitability - Indoor Fransmission Specifica Fiber type M Multimode 0. Single-mode UPC 0. Single-mode APC 0. Single-mode APC 0.	aracteristics (Conn ations: laximum Insertion Loss .50 dB .50 dB .50 dB	Typical Inserti 0.20 dB 0.30 dB 0.30 dB		ACA Yes - Indoor Minimum reflectance @ 1 -30 dB -50 dB -60 dB	
Suitability Suitability - Indoor ransmission Specifica Fiber type M Multimode 0. Single-mode UPC 0. Single-mode APC 0. Single-mode APC 0. Notes: Refer to Ins Product Family	aracteristics (Conn ations: laximum Insertion Loss .50 dB .50 dB .50 dB	Typical Inserti 0.20 dB 0.30 dB 0.30 dB		ACA Yes - Indoor Minimum reflectance @ 1 -30 dB -50 dB -60 dB	
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Suitability Suitability Suitability - Indoor Fransmission Specifica Fiber type M Multimode 0. Single-mode UPC 0. Single-mode UPC 0. Single-mode APC 0. Single-mode AP	aracteristics (Conn ations: laximum Insertion Loss .50 dB .50 dB .50 dB stallation Guide PX105234 ersal SC for OM1 Contract ersal SC for OM1 Sample	Typical Inserti 0.20 dB 0.30 dB 0.30 dB 4 for installation tor 25/PK 1/PK	procedui Color Beige Beige	ACA Yes - Indoor Minimum reflectance @ 1 -30 dB -50 dB -60 dB res. Fiber can be reterminated Belden Part Number AX105205-B25 AX105205-S1	
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Suitability Suitability Suitability - Indoor Fransmission Specifica Fiber type M Multimode 0. Single-mode UPC 0. Single-mode UPC 0. Single-mode APC 0. Single-mode AP	aracteristics (Conn ations: laximum Insertion Loss .50 dB .50 dB .50 dB stallation Guide PX105234 ersal SC for OM1 Contract ersal SC for OM1 Contract ersal SC for OM1 Sample ersal SC for OM2 Contract ersal SC for OM2 Sample ersal SC for OM2 Sample	Typical Inserti 0.20 dB 0.30 dB 0.30 dB 4 for installation tor 25/PK 1/PK tor 25/PK 1/PK 1/PK 1/PK 1/PK	procedui Color Beige Black Black Aqua	ACA Yes - Indoor Minimum reflectance @ 1 -30 dB -50 dB -60 dB res. Fiber can be reterminated Belden Part Number AX105205-B25 AX105205-S1 AX105206-B25 AX105206-S1 AX105207-B25	
Suitability Suitability Suitability - Indoor Fransmission Specifica Fiber type M Multimode 0. Single-mode UPC 0. Single-mode UPC 0. Single-mode APC 0. Single-mode APC 0. Notes: Refer to Inse Product Family Part Number List: Description FX Brilliance Unive FX Brilliance Unive	aracteristics (Conn ations: laximum Insertion Loss .50 dB .50 dB .50 dB stallation Guide PX105234 ersal SC for OM1 Contract ersal SC for OM1 Contract ersal SC for OM1 Sample ersal SC for OM2 Contract ersal SC for OM2 Sample ersal SC for OM3/OM4 Co ersal SC for OM3/OM4 Sa	Typical Inserti 0.20 dB 0.30 dB 0.30 dB 4 for installation tor 25/PK 1/PK tor 25/PK 1/PK tor 25/PK 1/PK mntractor 25/PK mple 1/PK	Procedui Color Beige Black Black Aqua Aqua	ACA Yes - Indoor Minimum reflectance @ 1 -30 dB -50 dB -60 dB res. Fiber can be reterminated Belden Part Number AX105205-B25 AX105205-S1 AX105206-S1 AX105207-B25 AX105207-S1	
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Put Ups and Colors:

Breakout Kit 6 fibers for Central Tube Loose Tube Cable

Breakout Kit 12 fibers for Central Tube Loose Tube Cable

N/A

N/A

AX104695

AX104696



AX105209-B25 Modular Connectors - FX BRILLIANCE UNIVERSAL SC CONNECTOR

Item #	Putup	Ship Weight	Color	Notes	Item Desc
AX105209-B25	25 EA	6.250 KG			FX BR UNIVERSAL SC APC 25/PK

Revision Date: 08-07-2014 Revision Number: 0

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