Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

AX105208-B25 Modular Connectors - FX BRILLIANCE UNIVERSAL SC CONNECTOR



For more Information please call

1-800-Belden1

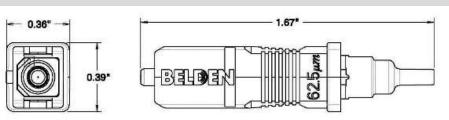


General Description:

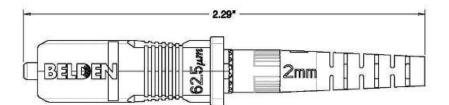
FX Brilliance Universal SC Field Installable Connector, Singlemode, OS2, Blue Housing, 25/Pack, with support for 250 µm (using Breakout kit), 900 µm, 2 mm and 3 mm fiber (using jacketed boots). Includes 900 µm boot, other accessories (Breakout Kit & jacketed boots) sold separately.

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 | Blue | | | | |



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| Weight: | | | | 0.264 lbs. | |
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| ncluded Parts | | | | | |
| Included Parts: | | | | 900 µm boot, protective f | |
| ackaging | | | | | |
| Packaging: | | | | Twenty-five (25) connect | |
| | | | | | |
| | racteristics (Connec | ctivity) | | | |
| lechanical Specific | ations: | | | | |
| Parameters | montibility | Specifications | | 10) | |
| | eld Assembly Time 40 seconds in | | -10A (FOCIS 10) including fiber preparation less than 0.2 dB change, FOTP-21 | | |
| | | | | | |
| Durability (Single- | | • • | | an 0.3 dB change, FOTP-21 | |
| Nominal Fiber OD | | | | | |
| Storage Temperat | | | 40°F (-40°C to +60°C) | | |
| Operating Temper | perating Temperature -40°F to +167 | | -40°C to | +75°C) | |
| Tensile strength or | | |), less thar | n 0.2 dB change, FOTP-6 | |
| Tensile strength or | n 900 µm tight buffered fiber | 1.12 lb (0.5 Kg), | , less than | 0.2 dB change, FOTP-6 | |
| | | | less than 0 | 0.2 dB change, FOTP-6 | |
| Ferrule | | Ceramic | | | |
| | | | | | |
| | ifications and Agen | | nce (Ove | erall) | |
| | ards & Environmental | Programs | | | |
| EU Directive 20 | 02/95/EC (RoHS): | | | Yes | |
| EU RoHS Comp | bliance Date (mm/dd/yyyy): | | | 07/01/2006 | |
| MII Order #39 (0 | MII Order #39 (China RoHS): | | | | |
| Telecommunications Standards: | | | | EUP 50 | |
| Telecommunic | - | | | | |
| | - | | | TIA 568-C.3 | |
| Telecommunica Safety Listing: | - | | | | |
| Safety Listing: | - | | | TIA 568-C.3 | |
| Safety Listing: | ations Standards: | | | TIA 568-C.3 | |
| Safety Listing: Suitability Suitability - Ind | ations Standards: | | | TIA 568-C.3 ACA | |
| Safety Listing: Suitability Suitability - Ind ransmission C | ations Standards: oor: haracteristics (Conr | nectivity) | | TIA 568-C.3 ACA | |
| Safety Listing: Suitability Suitability - Ind ransmission C ransmission Specie | ations Standards: oor: haracteristics (Conr fications: | | | TIA 568-C.3 ACA Yes - Indoor | |
| Safety Listing: Suitability Suitability - Ind ransmission C ransmission Specif Fiber type | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss | Typical Insertion | on Loss Mi | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 11 | |
| Safety Listing: Suitability Suitability - Ind ransmission C ransmission Specif Fiber type Multimode | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB | Typical Insertion | on Loss Mi | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 1: 0 dB | |
| Safety Listing: Suitability Suitability - Ind ransmission Specif Fiber type Multimode Single-mode UPC | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB | Typical Insertion | on Loss Mi -3 -5 | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 11 | |
| Safety Listing: Suitability Suitability - Ind ransmission C ransmission Specif Fiber type Multimode | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB | Typical Insertion 0.20 dB 0.30 dB | on Loss Mi -3 -5 | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 13 0 dB 0 dB | |
| Safety Listing: Suitability Suitability - Ind ransmission Specia Fiber type Multimode Single-mode UPC Single-mode APC | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB | Typical Insertion 0.20 dB 0.30 dB | on Loss Mi -3 -5 | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 13 0 dB 0 dB | |
| Safety Listing: Suitability Suitability - Ind ransmission Specif Fiber type Multimode Single-mode UPC Single-mode APC | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB | in Loss Mi -3 -5 -6i | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 1 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability - Ind ransmission Specif Fiber type Multimode Single-mode UPC Single-mode APC Otes (Overall) Notes: Refer to | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB | in Loss Mi -3 -5 -6i | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 1 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability - Ind ransmission Specif Fiber type Multimode Single-mode UPC Single-mode APC Otes (Overall) Notes: Refer to Product Family | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 0.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB | in Loss Mi -3 -5 -6i | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 1 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability Suitability - Ind ransmission Specif Fiber type Multimode Single-mode UPC Single-mode APC Otes (Overall) Notes: Refer to Product Family Part Number List: | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 0.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p | on Loss Mil -3 -5 -6 -6 | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 1 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability ransmission Specif Fiber type Multimode Single-mode UPC Single-mode APC Otes (Overall) Notes: Refer to Product Family Part Number List: Description | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 0.50 dB 1.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p | on Loss MI -3 -5 -5 -6 -6 -6 -6 | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 1 0 dB 0 dB 0 dB 0 dB . Fiber can be reterminate Belden Part Number | |
| Safety Listing: Suitability Suitability ransmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC Single-mode APC Otes (Overall) Notes: Refer to Product Family Part Number List: Description FX Brilliance Ur | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 1.50 dB 1 | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p | on Loss MI -3 -5 -5 -6 orocedures Color Beige | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 1 0 dB 0 dB 0 dB 0 dB 0. 5 Fiber can be reterminate Belden Part Number AX105205-B25 | |
| Safety Listing: Suitability Suitability Suitability - Ind ransmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC Single-mode APC Otes (Overall) Notes: Refer to Product Family Part Number List: Description FX Brilliance Ur FX Brilliance Ur | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 1.50 dB 1 | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p C tor 25/PK 1/PK | on Loss Mil -3 -5 -5 -6 orocedures Drocedures Color Beige Beige | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 13 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability Suitability - Ind ransmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC Single-mode APC Otes (Overall) Notes: Refer to Product Family Part Number List: Description FX Brilliance Ur FX Brilliance Ur FX Brilliance Ur | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 1.50 dB 1.550 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p ctor 25/PK 1/PK 1/PK tor 25/PK | on Loss MI -3 -5 -5 -6 orocedures Color Beige | TIA 568-C.3 ACA Yes - Indoor inimum reflectance @ 1 0 dB 0 dB 0 dB 0 dB 0. 5 Fiber can be reterminate Belden Part Number AX105205-B25 | |
| Safety Listing: Suitability Suitability Suitability - Ind ransmission Specif Fiber type Multimode Single-mode UPC Single-mode | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 1.50 dB 1 | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK 1/PK tor 25/PK E 1/PK E 1/PK E 1/PK E | n Loss Mi -3 -5 -5 -6 brocedures Drocedures Beige Beige Black Black | TIA 568-C.3 ACA Yes - Indoor Inimum reflectance @ 1 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability Suitability - Ind ransmission Specif Fiber type Multimode Single-mode UPC Single-mode | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 1.50 dB 1 | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK E 1/PK E 1/PK E 1/PK E 1/PK E 1/PK E | on Loss MI -3 -5 -5 -6 orocedures Drocedures Beige Beige Black Black Aqua | TIA 568-C.3 ACA Yes - Indoor 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability Suitability - Ind ransmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC Single-mode UPC Single-mode UPC Single-mode APC Otes (Overall) Notes: Refer to Product Family Part Number List: Description FX Brilliance Ur FX Brilliance Ur FX Brilliance Ur FX Brilliance Ur FX Brilliance Ur FX Brilliance Ur | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 1.50 dB 1 | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK E 1/PK E 1/PK E 1/PK E 1/PK A ample 1/PK A | n Loss Mi -3 -5 -5 -6 orocedures Drocedures Beige Beige Black Black Aqua | TIA 568-C.3 ACA Yes - Indoor 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability Iransmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC FX Brilliance UPC | ations Standards: oor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 1.50 dB 1 | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK E 1/PK E 1/PK E 1/PK E 1/PK E 1/PK A tor 25/PK A ample 1/PK A tor 25/PK E | In Loss Miles -30 -50 -50 -50 -60 -60 -60 -60 -60 -60 -60 -60 -60 -6 | TIA 568-C.3 ACA Yes - Indoor 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability Suitability - Ind Fransmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC FX Brilliance UPC | ations Standards: boor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 1.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK E 1/PK E 1/PK E 1/PK E 1/PK A ample 1/PK A tor 25/PK E 1/PK E 1/PK E | In Loss Miles -30 -50 -50 -50 -60 -60 -60 -60 -60 -60 -60 -60 -60 -6 | TIA 568-C.3 ACA Yes - Indoor 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability - Ind Transmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC FX Brilliance UPC | ations Standards: boor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 0.50 dB Installation Guide PX10523 hiversal SC for OM1 Contract hiversal SC for OM2 Contract hiversal SC for OM2 Sample hiversal SC for OM3/OM4 Sa hiversal SC for OM4 Contract hiversal SC for OM4 Contract hiversal SC for OM4 Sample | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK 1/PK tor 25/PK 1/PK tor 25/PK 1/PK ample 1/PK Aample 1/PK tor 25/PK 1/PK tor 25/PK 1/PK E E E E E | In Loss Miles -3 -3 -5 -5 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 | TIA 568-C.3 ACA Yes - Indoor 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability Suitability - Ind Fransmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC FX Brilliance U | ations Standards: boor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 0.50 dB 1.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK E 1/PK E 1/PK E 1/PK A tor 25/PK A tor 25/PK E 1/PK E 1/PK E 1/PK E 1/PK E 1/PK E 1/PK E | n Loss Mi -3 -5 -5 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 | TIA 568-C.3 ACA Yes - Indoor 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability Suitability - Ind Transmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC FX Brilliance U | ations Standards: boor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 0.50 dB 1.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK E 1/PK | n Loss Mi -3 -5 -5 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 | TIA 568-C.3 ACA Yes - Indoor 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability - Ind Transmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC Single-mode APC Iotes (Overall) Notes: Refer to Product Family Part Number List: Description FX Brilliance Ur FX Brilliance Ur | ations Standards: boor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 0.50 dB 1.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK E 1/PK | n Loss Mi -3 -5 -5 -6 -6 -6 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 | TIA 568-C.3 ACA Yes - Indoor 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability - Ind Transmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC Single-mode APC Iotes (Overall) Notes: Refer to Product Family Part Number List: Description FX Brilliance Ur FX Brilliance Ur | ations Standards: boor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 0.50 dB 1.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK E 1/PK | n Loss Mi -3 -5 -6 -6 -6 -6 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 | TIA 568-C.3 ACA Yes - Indoor 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |
| Safety Listing: Suitability Suitability - Ind Transmission Specif Fiber type Multimode Single-mode UPC Single-mode UPC Single-mode APC Iotes (Overall) Notes: Refer to Product Family Part Number List: Description FX Brilliance Ur FX Brilliance Ur | ations Standards: boor: haracteristics (Conr fications: Maximum Insertion Loss 0.50 dB 0.50 dB 0.50 dB 0.50 dB 1.50 dB | Typical Insertion 0.20 dB 0.30 dB 0.30 dB 4 for installation p tor 25/PK E 1/PK | n Loss Mi -3 -6 -6 procedures Color Beige Beige Black Black Aqua Erika Violet Erika Violet Blue Green Green Black | TIA 568-C.3 ACA Yes - Indoor 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB 0 dB | |

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



AX105208-B25 Modular Connectors - FX BRILLIANCE UNIVERSAL SC CONNECTOR

| Item # | Putup | Ship Weight | Color | Notes | Item Desc |
|--------------|-------|-------------|-------|-------|-----------------------------|
| AX105208-B25 | 25 EA | 6.250 KG | | | FX BR UNIVERSAL SC SM 25/PK |

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

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