Detailed Specifications & Technical Data

ENGLISH MEASUREMENT VERSION



FCSX06SBFS Faceplates and Panels - FX ECX Splice Cassette



For more Information please call

1-800-Belden1



General Description:

FX ECX CASSETTE, OS2, 6 PORTS, SPLICING, SC SIMPLEX APC, GREEN ADAPTERS

Static

Usage (Overall) Suitable Applications: FiberExpress Solutions, Backbone, Telecommunications Room, Main Distribution Room, Data Centers Related Parts: FX ECX Panels, FX Pigtails, FX Brilliance, Belden Splice Sleeves (see notes) Physical Characteristics (Connectivity) Capacity Max. Capacity: 6 Fibers, 6 SC Simplex APC Ports Access

Dimensions

Dimensions:

Front Connection:

Height (in.)	Width (in.)	Length (in.)
1.300	6.340	8.740

Materials

Materials:

Description	Туре	Material	Color
Adapter Sleeve		Zirconia-Ceramic	
Front Connector Body	SC-Simplex/APC	Plastic - UL94V-0	Green
Cassette assy		Plastic - UL94V-0	Black

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Weight 0.600 lbs Weight: **Packaging** Packaging: Individually packaged in a plastic shell, Shipped in cardboard box (12/box) **Mechanical Characteristics (Connectivity)** Storage Temperature Range: -10°C To +75°C **Operating Temperature Range:** -10°C To +60°C Applicable Specifications and Agency Compliance (Overall) **Applicable Standards & Environmental Programs** EU Directive 2002/95/EC (RoHS): Yes EU RoHS Compliance Date (mm/dd/yyyy): 07/01/2006 MII Order #39 (China RoHS): **EUP 50** Suitability Suitability - Indoor: Yes Transmission Characteristics (Connectivity)

Notes (Overall)

Notes: Splice holder (FXFUSHSPCU) is included.

Splice holder compatible with Belden splice sleeves part numbers (Post-Shrink Diameter): FXFUHS900AB25(2.5mm), FXFUHS9T2CB25 (2.0mm), FXFUHS250DB25 (1.5mm) and FXFUHSRIBEB12 (oval 4.1mm x 4.6mm)

For additional information about this product, please contact our Technical Support group (ibdn.ts@belden.com) or your local sales representative.

Product Family

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
FCSX06SBFS	1 EA	0.830 LB			FX ECX CASS OS2 06P SPLICING

Revision Number: 0 Revision Date: 09-26-2017

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