

FCSX06LDFT Faceplates and Panels - FX ECX Splice Field-Term Cassette

Preview Document. Not Live Data.

For more Information
please call

1-800-Belden1



Description

FX ECX CASSETTE OM2 6 PORTS FIELD-TERM LC DUPLEX, BLUE ADAPTERS

Usage (Overall):

Suitable Applications	FiberExpress Solutions, Backbone, Telecommunications Room, Main Distribution Room, Data Centers
Related Parts	FX ECX Panels, FX Fusion, FX Brilliance

Physical Characteristics (Connectivity):

Capacity:

Max. Capacity 12 Fibers, 6 LC Duplex Ports

Access:

Front Connection Static

Dimensions:

Dimensions

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

Materials:

Materials

Description	Type	Material	Color
Adapter Sleeve		Zirconia-Ceramic	
Front Connector Body	LC-Duplex	Plastic - UL94V-0	Blue
Cassette assy		Plastic - UL94V-0	Black

Weight:

Weight: 0.600 lbs.

Included Parts:

Included Parts Fiber Routing Accessories and cable ties

Packaging:

FCSX06LDFT Faceplates and Panels - FX ECX Splice Field-Term Cassette

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 2011/65/EU (ROHS II) Yes
EU RoHS Compliance Date (mm/dd/yyyy) 01/01/2013
MII Order #39 (China RoHS) EUP 50

Suitability:

Suitability - Indoor Yes

Transmission Characteristics (Connectivity):

Notes (Overall):

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

Product Family:

Revision Number: 0 Revision Date: 01-01-1900

© 2023 Belden, Inc
All Rights Reserved.

Although Belden makes every reasonable effort to ensure their accuracy at the time of this publication, information and specifications described herein are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product availability. Belden provides the information and specifications herein on an "AS IS" basis, with no representations or warranties, whether express, statutory or implied. In no event will Belden be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary damages) whatsoever, even if Belden has been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein. All sales of Belden products are subject to Belden's standard terms and conditions of sale.