

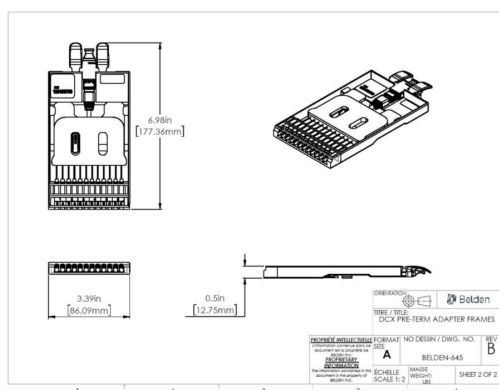
Product: [FFSD06LDMF1B](#) 

Faceplates and Panels - DCX Preterm Adapter Frame

Product Description

FX DCX FRAME, OS2, 06 PORTS, LC DUPLEX, MPO-12 (FEMALE), TYPE-A ALTERNATE, NON-FLIP, BLUE ADAPTERS

Technical Drawing



Technical Specifications

Product Overview

Environmental Space:	Indoor
Suitable Applications:	DCX, Data Centers, Central Equipment Room

Material

Fiber Cable Construction

Fiber Type

OS2

Weight:	0.156 lbs
Overall Height:	0.5 in
Overall Width:	3.4 in
Overall Length:	6.8 in

Physical Specifications

Max Capacity:	12 Fibers
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Temperature Range

Operating Temperature Range:	-10 to 60°C
Storage Temperature Range:	-10 to 60°C

Product Material

Materials

Description	Material	Color	Type
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Adapter Frame Assembly	Polycarbonate	Black (Frame), Blue (Front Block)	
Front Connector Body	Plastic - UL94V-0	Blue	LC Duplex
Rear Connector/ Adapter	Plastic - UL94V-0	Green	MPO Female
Fan-Out Routing Plate	Polypropylene	Black	

Transmission-Characteristics

Fiber Connector Performance

Description	Total Insertion Loss	Total Return Loss
OS2-UPC	0.6 dB	-55 dB

Standards

EU Directive 2011/65/EU (RoHS 2):	Yes
MII Order #39 (China RoHS):	EUP 50

Related Part Numbers

Related Parts:	DCX Frames, Modules, and Patch Panels
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Product Notes

Packaging:	Individually packaged in a plastic shell. Shipped in cardboard box
Notes:	For more information, please refer to our web site at http://www.belden.com

History

Update and Revision:	Revision Number: 0.120 Revision Date: 02-24-2026
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