



Product: [ACX-FFxSyyLD](#)

FX ACX Adapter Frame LC Duplex



Product Description

FX ACX Adapter Frame LC Duplex

Technical Specifications

Product Overview

Environmental Space:	Indoor
Suitable Applications:	Data Centers, Main Equipment Rooms, Telecommunications Rooms.

Temperature Range

Operating Temperature Range:	-20°C To +60°C
Storage Temperature Range:	-20°C To +60°C

Product Material

Materials

Description	Material	Color
Frame Base Material	SPCC	Black
Frame Surface Treatment	Powder Coating	

Standards

TIA/EIA Compliance:	TIA-568.3-E, TIA/EIA-604-10(FOCIS-10)
ISO/IEC Compliance:	IEC 11801
EU Directive 2011/65/EU (RoHS 2):	Yes

Related Part Numbers

Related Parts:	FX ACX HD Patch Panel Housing (Part Number: ACX-01RM-048P & ACX-04RM-192P).
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Variants

Item #	Port Count
ACX-FFSS06LD	6 Port
ACX-FFSS06LA	6 Port
ACX-FF3S06LD	6 Port
ACX-FF4S06LD	6 Port
ACX-FF5S06LD	6 Port
ACX-FFSS12LD	12 Port
ACX-FFSS12LA	12 Port
ACX-FF3S12LD	12 Port
ACX-FF4S12LD	12 Port
ACX-FF5S12LD	12 Port

Product Notes

Packaging:	Individually packaged in a sealed plastic bag.
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Notes:	ACX-FFSSyyLD is SM (adaptor color is Blue), ACX-FFSSyyLA is SM APC (adaptor color is Green), ACX-FF3SyyLD is MM OM3 (adaptor color is Aqua), ACX-FF4SyyLD MM OM4 (adaptor color is Erika Violet), ACX-FF5SyyLD MM OM5 (adaptor color is Lime Green).
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History

Update and Revision:	Revision Number: 0.4 Revision Date: 08-27-2024
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