FIBER DISTRIBUTION UNIT (FDU)

Drawer Type Dx-Series FDU



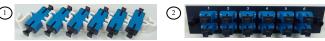




DD-Series, FDU-DD-12, drawer type, SC, non-angled adaptors, 12 fibers, 1U



DE-Series, FDU-DE-24, drawer type, SC, non-angled vertical adaptors, 24 fibers, 1U





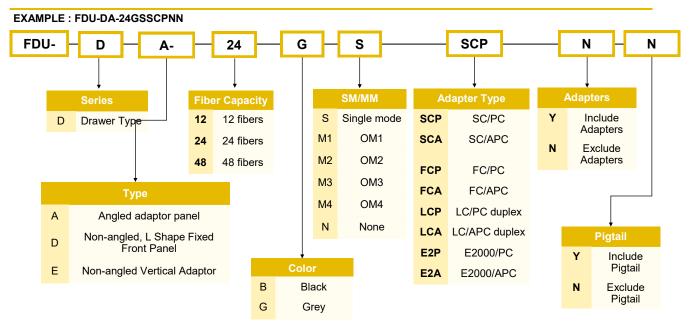
Adaptor Panel 1). Plastic, angled, SC, 2). Metal, non-angled, SC for DD Series 3). Metal, non-angled, FC for DD Series

GENERAL SPECIFICATIONS

Adapters	SC, FC, LC Duplex, E2000		
Capacity	12, 24, 48, 96 fibers		
Material	Cold rolled steel (1.5 mm; other thickness upon request) for body; plastic for angled adapter panels; metal for non-angled adapter panels		
Color	Black or grey		
Fiber Capacity by Model			
FDU-Dx-12	482x320x44.5 mm, 1U (2x6F adapter panels*)	SC/FC/E2000: 12 fiber; LC: 24 fibers	Splice tray: 1 pc
FDU-Dx-24	482x320x44.5 mm, 1U (2x12F adapter panels)	SC/FC/E2000: 24 fiber; LC: 48 fibers	Splice tray: 2 pcs
FDU-Dx-48	482x320x89 mm, 2U (4x12F adapter panels)	SC/FC/E2000: 48 fiber; LC: 96 fibers	Splice tray: 4 pcs
Installation Method	19" rack mount		
Splice Tray Capacity	12 fibers/tray (12, 24, 48 ports) & 24 fibers/tray (192 ports)		
PACKING	1U	2U	
Quantity	5 pcs/carton	2 pcs/carton	
Gross Weight	25.6 kg/carton	17 kg/carton	
Carton Size	50x38x38 cm	50x38x38 cm	
Net Weight	4.6 kg (1U, 12F); 4.8 kgs (1U, 24F); 7.5 kg (2U, 48F)		

^{*:} For FDU-DA Series, the adaptor panel is 6F

ORDERING INFORMATION



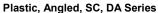
Note: Specifications are subject to change without notice



FIBER DISTRIBUTION UNIT (FDU)

Adaptor Panel







Metal, Non-Angled, SC for DD Series



Metal, Non-Angled, FC for DD Series

ORDERING INFORMATION

Part No	Description
FDU-DA-AP	6F Angled Adaptor Panel, DA Series
FDU-DD-6FAP	6F Adaptor Panel, DD Series
FDU-DD-12FAP	12F Adaptor Panel, DD Series
FDU-DD-BP	12F Blanking Panel, DD Series