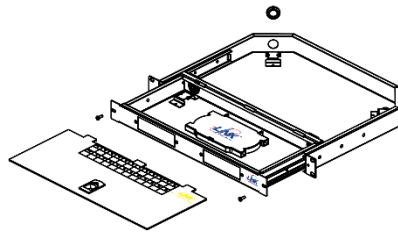# FIBER OPTIC

F.O. DISTRIBUTION PANEL (Snap-In), RACK MOUNT DRAWER
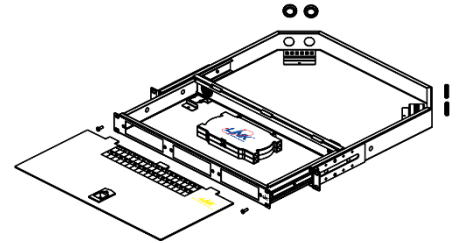
UF-2012A
UF-2013A

Scope of Application

LINK Fiber Optic Distribution Panel (Snap-In), RACK MOUNT DRAWER design with innovation technology very easily installs and very flexible to use by drawer like slide shelf, rear of drawer has the area for movement the fiber cable which protect the fiber optic cable outside tray. Supply with cable gland, screw, cage nut and label comply with standard ANSI/TIA-568.3-D & ISO/IEC11801 lasted edition.

Drawing

UF-2012A

2 SNAP-IN RACK MOUNT, DRAWER TYPE

UF-2013A

3 SNAP-IN RACK MOUNT, DRAWER TYPE

FEATURES AND BENEFITS

- Designed for all fiber optic wiring.
- Suitable for installation in 19" rack. (23" rack Optional)
- Structures made from Electro galvanize sheet steel, very durability.
- Drawer is bearing can be slide-out easy to install and maintain.
- Provide Light Polycarbonate Cover with label.
- The laser symbol and LINK trademark are Cleary screened at the front.
- Backside has space for store cable, and when the tray is slide-out, cable cannot be moved. (Copyright of LINK)
- Uses with all type of LINK fiber optic adapter snap plate.
- Included Fusion Splicing Tray for manage and retain fusion splice protector sleeve.
- Fusion Splicing Tray made from PC/ABS to control bending radius subject to the standard.
- Fusion Splicing Tray support 24 fiber cores, can stacking & hinged.
- UF-2012A support 6-24 fiber ports, UF-2013A support 6-36 fiber ports.
- For 6 LC Quad (24F) adapter snap plate, UF-2012A up to 48 fiber ports, UF-2013A up to 72 fiber ports.
- Accessories provided in bagged.
    - 2 cable glands for UF-2012A, 4 cable glands for UF-2013A
    - 4 sets of screw with M6 cage nut and PVC cup washer
    - 4 cable ties
    - 1 label

SPECIFICATION

	UF-2012A	UF-2013A
Panel		
Material	Electro Galvanize Steel	Electro Galvanize Steel
Thickness	1.0 mm.	1.0 mm.
Rack Mount Bracket		
Material	Electro Galvanize Steel	Electro Galvanize Steel
Thickness	1.5 mm.	2.0mm.
Wire Saddle Tie Mount		
Material	Electro Galvanize Steel	Electro Galvanize Steel
Thickness	1.0 mm.	1.0 mm.
Drawer		
Material	14" Ball Bearing Slide	14" Ball Bearing Slide
Top Cover		
Material	Light Polycarbonate	Light Polycarbonate
Color	Clear	Clear
Thickness	2.0 mm.	2.0 mm.
24F Fusion Splicing Tray		
Material	PC/ABS, 1 set	PC/ABS, 2 set
Label		
Material	Paper, White Color	Paper, White Color
Slide Latch		
Material	ABS, Grey Color	ABS, Grey Color
Grommet		
Material	PVC, Black Color	PVC, Black Color
Edging		
Material	Nylon 66, Natural Color	Nylon 66, Natural Color
Rack Mount Unit		
Height	1U	1U
Dimension		
W x D x H (cm)	48.2 x 33.2 x 4.45	48.2 x 40.2 x 4.45

ORDER INFORMATION

Part Number	Description	No. of Fusion Splicing Tray	No. of Adapter Plate	Color
UF-2012A	2 SNAP- IN RACK MOUNT, DRAWER TYPE	1	2	Light Grey
UF-2013A	3 SNAP- IN RACK MOUNT, DRAWER TYPE	2	3	Black

*Available white and other color on request

UF-2012A, UF-2013A-V1.0__011223