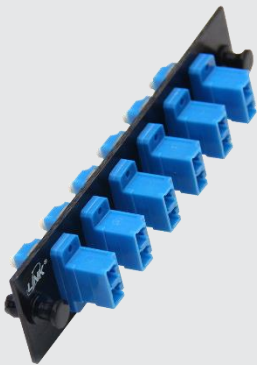




UF-2122
UF-2122SM

UF-2222
UF-2222SM

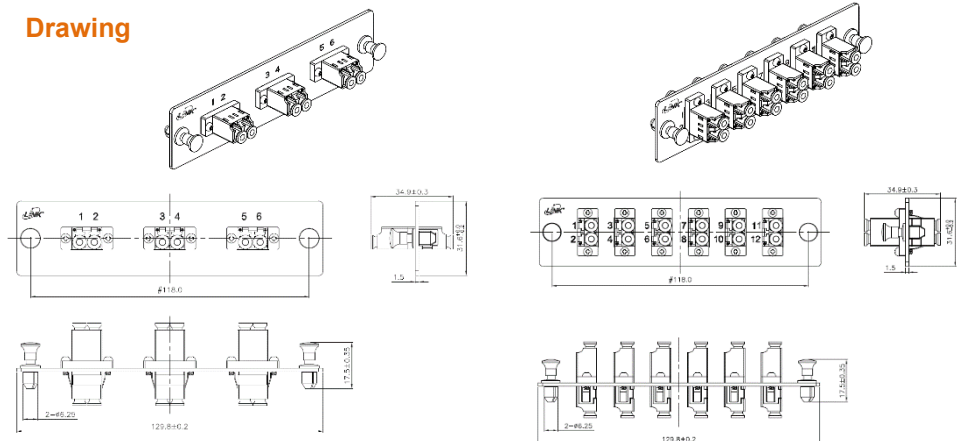
LINK AMERICAN STANDARD



Scope of Application

LINK adapter snap plates designed for convenient use with Fiber Optic Distribution Unit (FDU), rack mount drawer and wall mount enclosures. Provide nylon rivet (snap on) access easy to install and update. LINK adapter snap plate wide variety of singlemode and multimode plate options: ST, SC, FC, LC, MT-RJ and E2000., Premises installation, Data center, Telecommunication network, Ethernet, LAN and Fiber Optic Distribution Panel

Drawing



3 LC DUPLEX ADAPTER SNAP PLATE

6 LC DUPLEX ADAPTER SNAP PLATE

FEATURES AND BENEFITS

- Suitable for all LINK FDU.
- Provides 6 and 12 ports for LC adapter.
- Low insertion loss.
- Good in repeatability and reconnect ability.
- Distribution Panel
- Loaded with adapter and included dust cap.
- Adapter type female to female.
- Nylon rivet allow for fast, easy, tool-free installation.
- Meets standard ANSI/TIA-568.3-D, ANSI/TIA-568-C.3, EIA/TIA-604 and ISO/IEC 11801:2017
- RoHS Compliant



SPECIFICATION

LC ADAPTER SNAP PLATE

	MULTIMODE	SINGLEMODE
Plate	Aluminum	Aluminum
Housing	Black Anodize, Color Polycarbonate, UL 94V-0 Ivory Color	Black Anodize, Color Polycarbonate, UL 94V-0 Blue Color (Green Color, APC)
Alignment Sleeve	Phosphor Bronze	Zirconia, ceramic
Dust Cap	PVC	PVC
Snap on	White Color Nylon rivet, 2 each	White Color Nylon rivet, 2 each

PERFORMANCE

	MULTIMODE	SINGLEMODE
Insertion Loss		
Typical	≤ 0.15 dB	≤ 0.15 dB
Maximum	≤ 0.30 dB	≤ 0.30 dB
Durability	500 cycles	500 cycles
Operating Temperature	-40°C to 85°C	-40°C to 85°C
Storage Temperature	-40°C to 85°C	-40°C to 85°C

ORDER INFORMATION

6 FIBER ADAPTER SNAP PLATE

Part Number	Description	Type	No. of Fiber Port
UF-2122	3 LC DUPLEX ADAPTER SNAP PLATE	MULTIMODE	6
UF-2122SM	3 LC DUPLEX ADAPTER SNAP PLATE	SINGLEMODE	6

12 FIBER ADAPTER SNAP PLATE

Part Number	Description	Type	No. of Fiber Port
UF-2222	6 LC DUPLEX ADAPTER SNAP PLATE	MULTIMODE	12
UF-2222SM	6 LC DUPLEX ADAPTER SNAP PLATE	SINGLEMODE	12

Specifications subject to change without notice.

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UF-2122, UF-2122SM, UF-2222, UF-2222SM-V1.0_04122023