

The D-Link Wall Mount LIU is a modular enclosure that provides cross-connect and interconnect capabilities for splicing and terminating outdoor cables & FTTH drop cables in fiber access network. It integrates three main functions of fiber splicing, cable winding & storing, and interface management. The enclosure adopts good quality metal sheets & surface electrostatic spray technique, which is offering safety & good endurance performance. It is the ideal design for building & campus networking.



### Features

- Suitable for interconnect in cables distribution or between cables and optical equipments
- Space saving with its compact & small design of enclosure
- Front door design is easy for operation & fibers expansion
- Can manage both splices and terminations
- Can include adapter panels for maximum 24 ports LC/SC and 12 ports ST/FC terminations
- Rubber fiber slotted bracket built-in, metal splice shelf to protect the fibers
- Snap-in locker design, easy to change adapter panels for flexible configuration & easy installation
- Top & bottom cable entry is easy with rubber plug

### Applications

- Optical fiber access network
- Local area networks
- Fiber to the premises
- Small-count splice applications

### SPECIFICATIONS

PARTS	MATERIAL	DIMENSION	REMARKS
Metal Shelf	Alum., 1.0mm Thickness	320x250x55mm (LxWxH)	Black or Beige
Splice Tray	Alum., 0.6mm Thickness	142x116x11mm (LxWxH)	12 fibers/Tray, 2 trays Max.
Adapter Panel	Alum., 1.5mm Thickness	175x37mm (WxH)	1 Panel, Black or Beige
Cable Plug	Rubber	28mm Diameter	For 4 Cable Entries
Cable Saddle	Plastic	28x24mm Inner Ring	2 pcs, with foam sticker

### ORDERING INFORMATION

NLU-FXXUXXW-06	LIU 6 PORT Wall Mount - UnLoaded
NLU-FXXUXXW-12	LIU 12 PORT Wall Mount - UnLoaded
NLU-FXXUXXW-24	LIU 24 PORT Wall Mount - UnLoaded

**D-Link (India) Limited**  
Kalpataru Square, 2nd Floor, Kondivita Lane, Andheri-East, Mumbai-400059  
Specifications are subject to change without notice.  
D-Link is a registered trademark of D-Link Corporation and its overseas subsidiaries.  
All other trademarks belong to their respective owners.  
©2010 D-Link Corporation. All rights reserved. Release 01 (May 2010)