

LIU (LIGHT INTERFACE UNIT)



Model no. AS-2012

Overview

Fiber Optical LIU(light interface unit) is a box for protecting the optical cable and pigtail splice in the cable laying. it is mainly used for the straight-through connection and brand connection of the indoor optical cable and the fixing of the cable terminal and functions as a pigtail storage and protection joint.

Note: The Fiber optical LIU is not suitable for outdoor use. if its is used, protective measures should be taken. special specifications can be customized according to customer requirements.

Application:

1. Telecommunications subscriber loop
2. Fiber to the home (FTTH)
3. LAN/WAN and metro networks
4. CATV network
5. Other applications in Fiber Optical systems.
6. In conformance with GR-449-CORE Telecordia standards.

Features:

1. Standard size, light weight and reasonable structure
2. Splice tray inside changeable
3. Can be used in 19" standard distribution frame
4. Suitable for ribbon and single fiber
5. Various panel plate to fit different adapter interface
6. Come with fiber optic pigtails and adaptors
7. High quality slide way-easy for management and operation
8. Slide type rack mount ports-12 core Height-1U(1.75 inches) width-19" standards rack body- Aluminum/alloy housing with fully powder coated others-provision of splice tray and cable spools
9. Fully loaded with splice tray
10. Adaptor
11. Pigtail

LIU Ordering Info:-

Item	Model No.
6Ports	AS-2006
8Ports	AS-2008
12Ports	AS-2012
24Ports	AS-2024
48Ports	AS-2048
96Ports	AS-2096