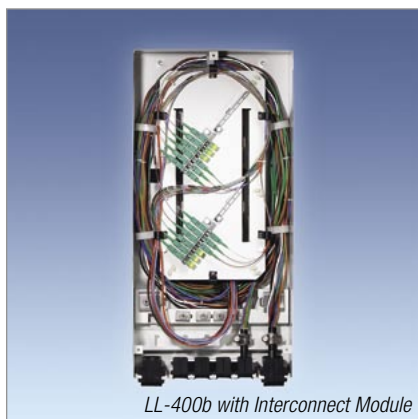




LightLink™ LL-400 Optical Splicing and Distribution Enclosures

The LL-400 Series family of Fiber Optic Splicing and Distribution Enclosures provides for organizing, splicing, and interconnecting fibers in broadband, distribution, and building entrance applications. Each LL-400b enclosure features a scratch resistant powder coated aluminum base and a fully gasketed cover. A unique self-sizing grommet design allows for express and preterminated cable installation. The LL-400b is a butt-style enclosure equipped with 6 independent cable entry/exit grommets, used for outdoor pedestal or indoor building entrance and riser splicing applications. The unit supports a maximum storage and splicing capacity of up to 240 single or 288 mass-fused fibers.

When installed into an LL-400b, the Interconnect Module supports the interconnection of up to 24 SC optical bulkheads. It is used in outdoor pedestals or building mounted LL-400b enclosures where interconnection is required.



Features

- Independent cable strain relief system
- Cable entry/exit grommet seals
- Fiber routing system
- Splice tray support system
- Supports optional interconnect modules
- 240 single fusion splices
- 288 mass fusion splices

Specifications

PARAMETER	VALUE
Material	Chassis – aluminum
Coatings	Electrostatically applied, powder coat
Color	Antique white
Dimensions (H x W x D) in. (cm)	22.75 x 11.00 x 4.0 (57.79 x 27.94 x 10.16)
Weight lbs. (kg)	6.5 (2.95)

Ordering Information

DESCRIPTION	PART #
LL-400b	91894-03
LL-400b In 1212 Pedestal	FM-000636

Accessories

DESCRIPTION	PART #
LL-410 Interconnect Module, Enclosure with 4 SC Blank Adapter Panels	911410-00-01
LL-400b Pedestal Spacer Mount Kit	911740-00-00
LL-2448 Universal Splice Tray	911289-00-02
LL-2400 Single Fusion Splice Tray	91710-06