

Datasheet
2202-12024

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Wall Mount Fiber Optic Enclosure - 2 x SC Plates

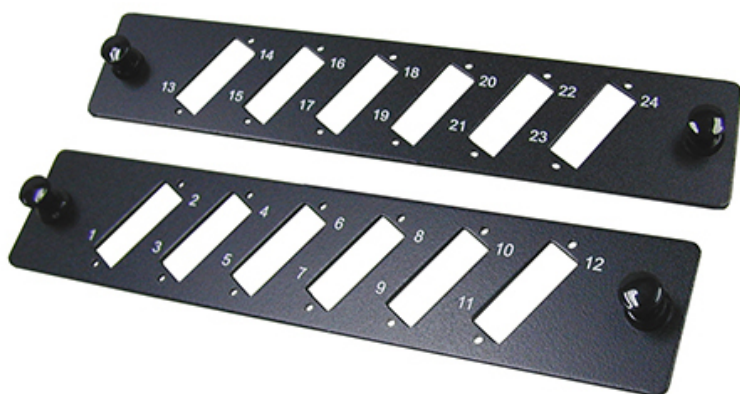
DINTEK Light-LINKS™ wall-mounted fiber optic splice and termination enclosures provide an economical and quality solution for installations of any size, where direct termination or pigtail splicing is required.

The typical use of these enclosures includes situations where outside plant cables are terminated onto the back of the adapter plate or where pigtails are spliced onto the incoming cable. These enclosures are also used as point-to-point patch connections or as end termination for backbone spurs in the Telecom environment.

The Light-LINKS™ wall-mounted fiber optic enclosure range comes in L*W*D: 280*280*80mm dimension. The units can be purchased with adapter plate configurations being either SC, LC, or ST.

Features

- Designed for fiber optical backbone cabling applications
- Snap-in adapter plates & removable cover allows easy access and installation
- Contains splice tray
- Easily added to existing multimedia installations that will require fiber terminations
- Splice tray, sleeves, and LC, SC, ST adapters are available separately to load into the enclosure (optional)
- Accepts up to 24 or 48 depending on adapter type
- Material: Iron - Powder Coated Black
- Dimensions: h 280mm x w 280mm x d 80mm
- Weight: 2.2kg



NOTE: Adaptors not included

Ordering Information

Product Number	Product Name	Accepted Modules	Splice Tray	Color
2202-12024	Wall Mount Fiber Optic Enclosure	2 X 6 Port Duplex SC Plates	Yes	Black
2202-24004	Wall Mount Fiber Optic Enclosure	2 X 12 Port Duplex LC Plates	Yes	Black
2202-24001	Wall Mount Fiber Optic Enclosure	2 X 12 Port Simplex ST Plates	Yes	Black

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