

**RLH Industries, Inc.
Fiber Optic Link Single Card Housing**

Description

The Fiber Optic Link single card indoor housing provides a mounting for (1) Fiber Optic Link card*. The single card housing is a thermoplastic enclosure that may be mounted to a wall or backboard with two mounting screws. A fiber card is installed in the single card housing via 3 plastic screws, provided with the housing. The housing has a hinged door with snap latch and 3/8" hex bolt.

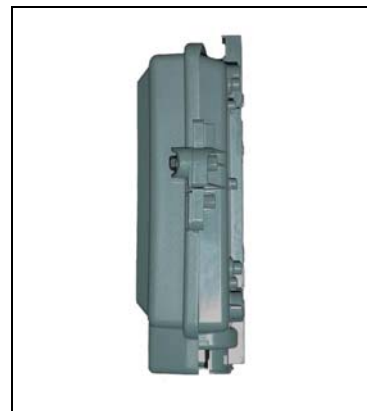
**4x1 T1, UHDSL, and ADSL Fiber Optic Link cards are not compatible.*

Features / Benefits

- Small Footprint
- Lockable door with 3/8" hex nut
- All-Dielectric construction
- Low cost

Specifications

Dimensions (HxWxD) Inches: 10.2 x 8.5 x 3



Housing with card installed

Power Adapter

The Fiber Optic Link single card housing can be ordered with an internal power adapter that accepts AC or DC voltage input with a 24VDC or 48VDC output to the Fiber Optic Link Card.

Specifications

Input Voltage Range: 100-240VAC or 110-170VDC
 Output Voltage: PA24: 24VDC @ 500mA
 PA48: 48V: 48VDC @ 250mA
 Operating Temp.: -40C to +70C (-40F to +158F)
 Connection: Terminal block



Housing with Power Adapter

Ordering Info

Part Number	Description
8806-1200-03	Single Card Housing
8806-1200-03PA-24	Single Card Housing with 24V Power Adapter
8806-1200-03PA-48	Single Card Housing with 48V Power Adapter

RLH Industries, Inc.

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