

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

Description

The RLH single card indoor/outdoor housing provides a mounting for (1) Fiber Optic Link card. The single card housing is a plastic enclosure that may be mounted to a wall or pole. A fiber card is installed in the single card housing via 3 plastic screws, provided with the housing. The dual card housing provides mounting for (2) cards in to guide rails with retainer clips.

The standard housing allows for storage of fiber slack. The hinged door closes securely with 2 snap latches, and may be secured with the 3/8" hex bolt.

Features / Benefits

- Lockable door with 3/8" hex nut
- Grommet entries for fiber, copper, and power cables
- Molded flame-retardant and UV-resistant thermoplastic
- Accepts conduit sizes up to 2"

Specifications

Dimensions (HxWxD) Inches: 16.7 x 11.7 x 4.7



Single Card Housing



Dual Card Housing

Power Adapter

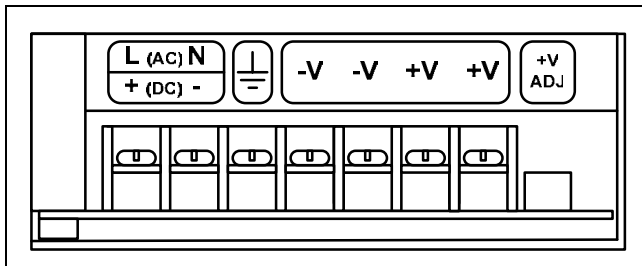
The RLH single and dual card housings can be ordered with an internal power adapter that accepts AC or DC voltage input with a 24VDC or 48VDC output to the Fiber Optic Link Card(s).

Power Adapter Specifications:

Input Voltage Range: 100-240VAC or 110-330VDC
 Output Voltage: PA24: 24VDC @ 0.5A / 1.0A
 PA48: 48VDC @ 250mA / 500mA
 Operating Temp.: -40C to +70C (-40F to +158F)
 Connection: Terminal block



Housing with Power Adapter



Dual Power Adapter Connections

Ordering Info

Part Number	Description
8806-1200-04	Single Card Housing
8806-1200-04PA24	Single Card Housing with 24V Power Adapter
8806-1200-04PA48	Single Card Housing with 48V Power Adapter
8806-1200-05	Dual Card Housing
8806-1200-05PA24	Dual Card Housing with 24V Power Adapter
8806-1200-05PA48	Dual Card Housing with 48V Power Adapter
RLH-PMK-02*	Pole Mount Bracket

*Add PMK to housing part number to include pre-installed pole mount bracket

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