



RLH Industries, Inc.

DATA SHEET

The leader in rugged fiber optic technology.

DS-004 2019A-0313

Indoor/Outdoor Dual Fiber Link Card Housing

WALL MOUNT APPLICATIONS

Description

The Indoor/Outdoor Dual Fiber Link Card Housing is designed to hold two Fiber Link Cards. The housing is a plastic enclosure that is a perfect for wall mount applications. The card is installed in the housing that 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.

The card housing can be ordered with an internal power supply that accepts AC or DC voltage input with a 48VDC output to the Fiber Link Card(s).

Key Features

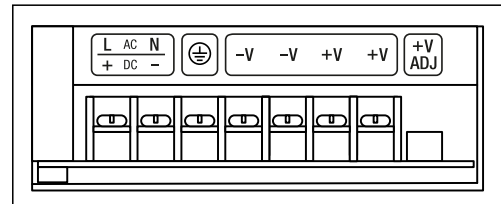
- Compatible with all RLH Fiber Link Cards
- Vented weatherproof plastic construction
- 2 Locking Card Slots
- Sturdy door hinge
- Wall mount design
- Available with internal power supply



Indoor/Outdoor Dual Fiber Link Card Housing

Power Supply Specifications

Input Voltage Range	88-264VAC / 125-373VDC
Output DC Voltage	48VDC
Current Range	0 ~ 1A
Voltage Adj. Range	45.6 ~ 52.8V
Connection	Terminal Block
Operating Temp.	-25°C to +70°C (-25°F to +158°F)



Power Supply Connections

Ordering Information

Part Number	Description	Dimensions
8806-1200-05	Indoor/Outdoor Card Housing, Wall mount	16.7"H x 11.7"W x 4.7"D
8806-1200-05PA48	Indoor/Outdoor Housing, w/ 48VDC Power Adapter, Wall mount	16.7"H x 11.7"W x 4.7"D