## DATA SHEET

## 24 Fiber OSP Splice Closure

#### For Installations in Both Underground and Aerial **Environments**

**RLH Industries Outside Plant Fiber Splice Closure provides** reliable and flexible installation for outdoor applications. The compact size and high quality construction allow for installation in both underground and aerial environments.

RLH Industries, Inc. Fiber Optic Lin

The case lid is hinged for correct alignment and is secured with stainless steel hardware for corrosion resistance. A silicone gasket with cable inlet and exit seals, along with sealing tape and plugs for unused cable entry points, provide a durable and water tight seal for fiber splicing in outdoor environments. Two splice trays with hinged covers hold up to 24 splice sleeves.

#### Features

- 24 fiber capacity (splice trays included)
- 4 cable entry ports
- Aerial or underground applications
- Waterproof seal (IP 66)
- Temperature and chemical resistant
- Includes accessory kit with splice sleeves, cable seals, and aerial mounting brackets

**Cable Seals** 

Fiber Optic Link



Description

24 Fiber OSP Splice Closure	RLH-OFSC-24-B-1
DI Undustring Ing. A 026 N Main Street Orange CA 02967 A Dhane; 800 877 1672 A EAX: 714 522 1985	infa@fibarantialink.com

Splice Trays

technology

The leader in rugged, fiber optic

24 Fiber OSP Splice Case - Closed





Open

Part Number

RIH-OFSC-24-B-1

www.fiberopticlink.com

DS-M163 2024A-1202

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### The leader in rugged, fiber optic technology

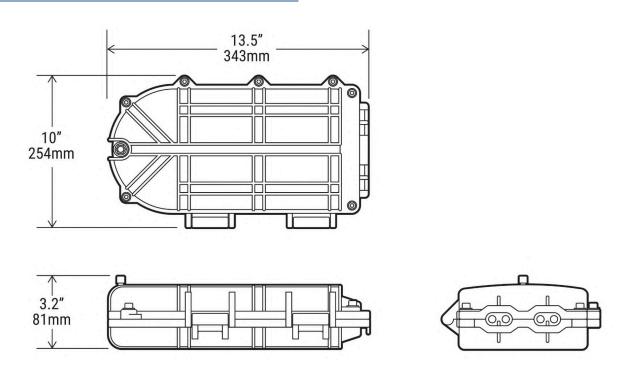
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## **Specifications**

Color	Black
Material	PP+GF
Dimensions	13.5"(L) x 10"(W) x 3.2"(H), (343mm x 254mm x 81mm)
Fiber Splice Capacity	24 Fibers
Fibers Per Tray	12
Cable Ports	4
Cable Diameter (mm)	Ф10-21
Weight	2 lbs. (0.9Kg) Approx.
Protection Level	IP68
Installation Style	Outdoor underground or aerial, butt end

## **Dimensional Information**



# RLH Industries, Inc. Fiber Optic Link

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By Phone:

www.fiberopticlink.com

The leader in rugged, fiber optic technology

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