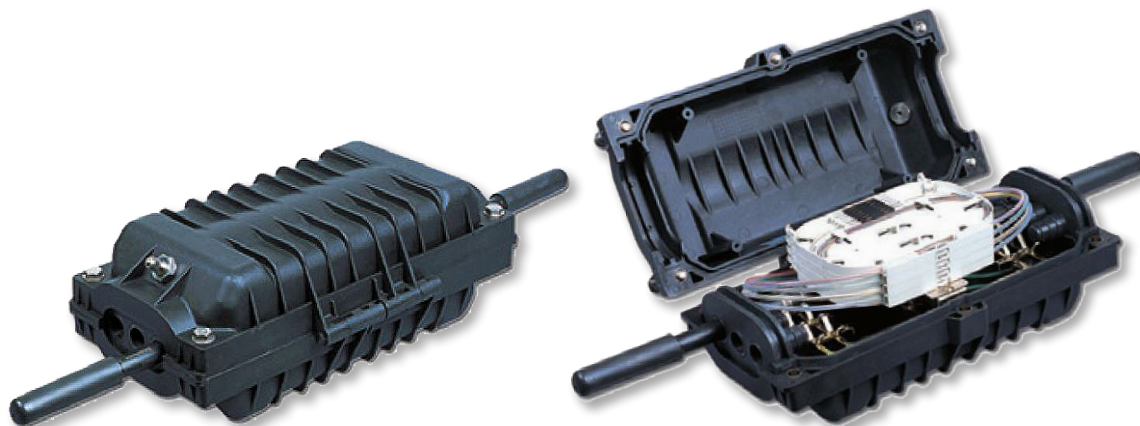


Description

The Optogain Horizontal Fiber Optic Inline Splice Enclosure uses a heavy-duty plastic shell, outfitted with a silicone gasket to ensure durability in harsh conditions. The enclosure has a rubberized seal to prevent air and water intrusion. Suitable for a wide variety of options, this rugged splice enclosure can be wall, duct, and aerial mounted, and is suitable for use underground.



Features

- Closure provides the perfect environmental solution to the protection of the junction point of optical fiber cable
- Silicone gasket is used to seal closure and provide a long term reliability
- Closures have two or three cable entrance ports on each end
- Closures can be installed at temperatures between -40~176°F (-40~ 80°C)
- Closures are compact and lightweight
- Its installation is made simple with minimal sealing bolts

Applications

- Telecommunication Networks
- CATV Networks
- Local Area Networks
- Underground, Aerial, Buried
- Vault and Building environments

Parameter	Specification
Maximum Capacity	
Single Core	48 Core
2-Core Ribbon	48 Core
4-Core Ribbon	80 Core
8-Core Ribbon	128 Core
Structure	
Ports	3-3
Inlet Cable Size	Min Ø8 ~ Max Ø19mm
Dimensions (L x W x H)	14" x 7.6" x 5" (355 x 195 x 128mm)
Weight	8.5 Lbs (3.9 Kgs)
Temperature	-40~176°F (-40~ 80°C)



Part# FOC-SS

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