Fiber Optic Splice Closure
In-Line Type

Model: NCM-FOSC-ILIC-XX-C

Features

- Fixed with buckles, Sealed with Silicon, easy to open
- Small dimension, cable in& out from left and right, input from the base, easy installation and maintenance
- Easy to install and reopen, no need the special training
- The 16 pcs of fusion fast connectors inside can meet the requirement of maximum 16 pcs of optic fiber fast and straight fusion output at the same time.



Fiber Optic Splice Closure In-Line

Unless otherwise noted, the above specifications reflect typical device performance at stated reference levels in the recommended operating configuration(s). Specifications are subject to change without notice.

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Fiber Optic Splice Closure
In-Line Type

Model: NCM-FOSC-ILIC-16-C

Specifications

Parameter	Unit	Value
Max Capacity	fiber	24
Color	-	Black
Height	mm	100
Width	mm	300
Length	mm	200
Applicable Cable Diameter	mm	7-11
Applicable environment	-	Aerial, pipe-lined
Reopen	-	Open without tools
Material	-	PP
Sealing Rating	-	IP 67
Cable Sealing Method	-	Mechanical sealing
Connecting method for drop cable	-	Plug inside the closure
Inlets	-	4 Round Ports
Splitter & Adapter	-	1 set 1;16 splitter or 2 sets 1:8 splitter or 2 sets 1:4 splitter

Kits contents

1	Closure body	Cover/middle part/base	1set
2	Splice tray	Splice tray	1set
4	Mounting kits	Mounting kits (Standard kits)	1set
		Wall mounting kits (optional)	1set
4	Splice kits bag	Fiber splice tube	24 pcs
		Cable tie	2 pcs
5	Main cable fixing accessories	Sand paper0#	1pcs
		M4X10 screws	12pcs
7	Self-sealing tape	Self-sealing tape	1roll
8	Sealing rubbers	Sealing rubbers	4sets

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Fiber Optic Splice Closure
In-Line Type

Model: NCM-FOSC-IL-16-C

Item	Value				
	Split Ratio Signal Percentage %	Max Insertion Loss (dB)		Max Uniformity	P/N
		Tap	Thru		
1x8 Fiber Optic Splice Closure	EVEN	11		2	10274121824
1x16 Fiber Optic Splice Closure	EVEN	14		2	10274121840

Technical Data

Parameter	Unit	Specification
Insertion Loss	dB	≥ 55
Uniformity of I. L	dB	≤1.5
PDL	dB	≤0.20
Voltage Strength	KV(DC)/1MIN	15
Optimal Operating Temperature	ºC	-25 to +60
Axial Tension	N/1min	1000
Stretching Resistance	N/cm2 (1min)	2000
Insulation Resistance	MΩ	$2*10^4$
Durability		Modified PP material with anti-UV to improve durability

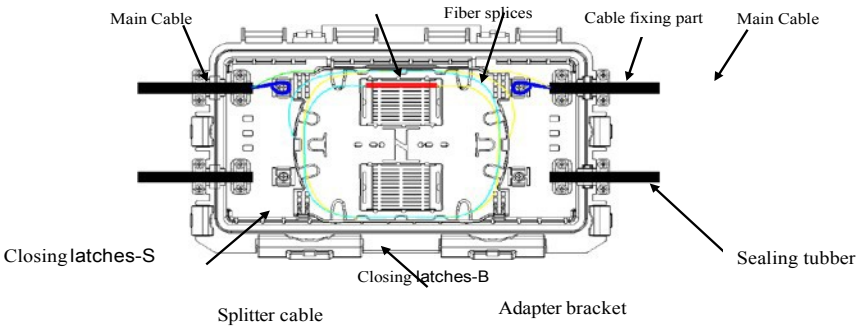
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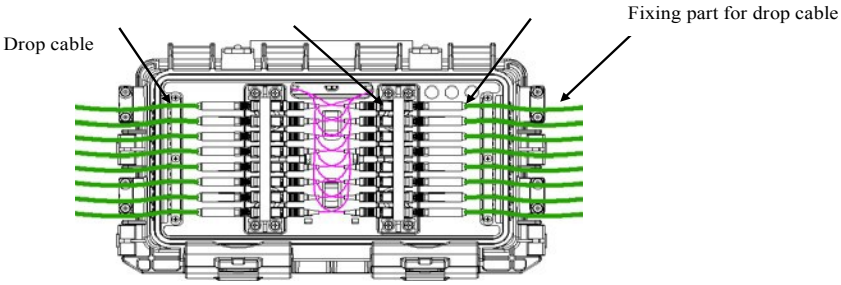
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Fiber Optic Splice Closure
In-Line Type

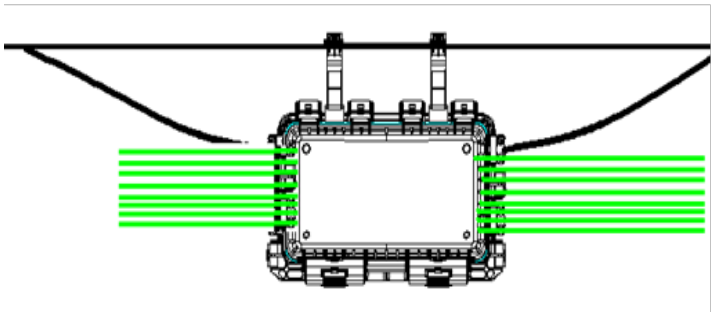
Model: NCM-FOSC-IL-16-C



Front



Back



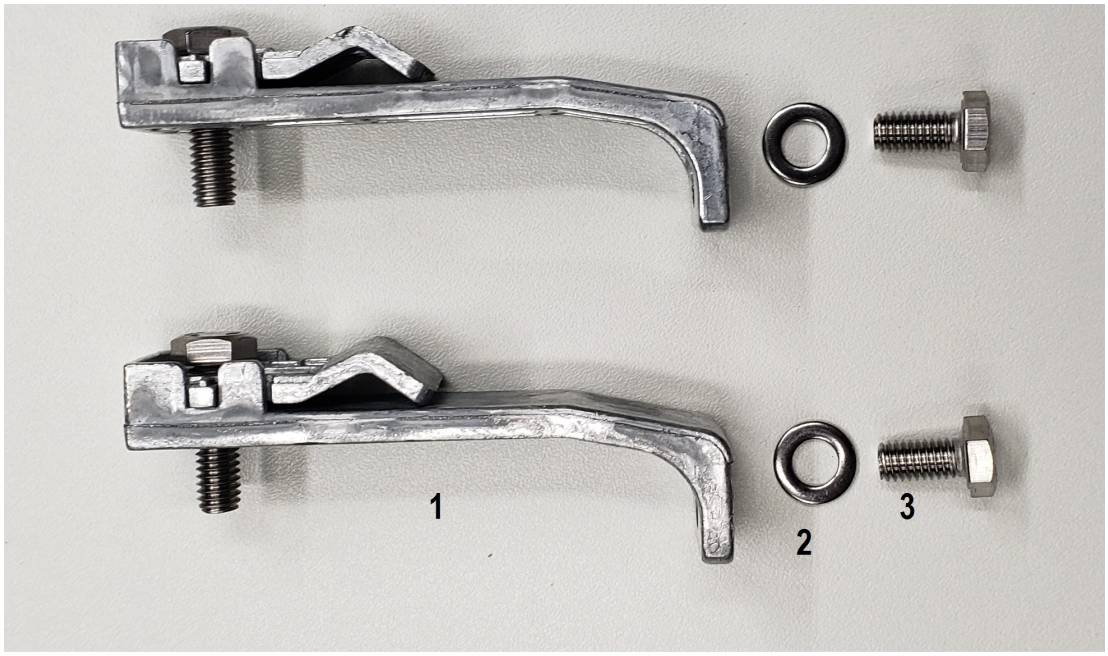
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Model: NCM-FOSC-IL-16-C

Installation Kit



1-Aerial brackets
2-Washers
3-Hex head screws

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