

SC-101 Fiber Optic Splice Closure

Features

- ✓ May be used for all fiber optic cable
- ✓ Sheath retention & central strength member termination system included
- ✓ Ribbed closure construction-lightweight plastic offers strength and resistance to chemical and U.V attack
- ✓ Installation and reentry with a minimum of tools
- ✓ Re-enterable and re-usable
- ✓ All hardware are captive
- ✓ Protection class: IP68
- ✓ ROHS compliance

Application

Underground, Aerial, Vault and Wall Mounting



Specifications & Ordering Information

Order No	Dimensions LxWxH(mm)	Spliced Fiber Storage Capacity	Cable Ports	Max. Diameter of Cable(mm)	Splice Trays
ALF-SC-101A	280X200X90	48 splices(4x12 splices)	2 ports	2 ports: each port for 1 cable with max 14 mm. or 2 cables with max 12 mm	Max. 4 Trays (each tray for 12 or 24 splices)
ALF-SC-101B		96 splices(4x24 splices)			

SC-102 Fiber Optic Splice Closure

Features

- ✓ May be used for cut, uncut and taut sheath applications
- ✓ May be used for all fiber optic cable
- ✓ Sheath retention & central strength member termination system included
- ✓ Ribbed closure construction-lightweight plastic offers strength and resistance to chemical and U.V attack
- ✓ Installation and reentry with a minimum of tools
- ✓ Re-enterable and re-usable
- ✓ All hardware are captive
- ✓ Protection class: IP68
- ✓ ROHS compliance

Application

Underground, Manhole , Aerial, Vault



Specifications & Ordering Information

Order No	Dimensions LxWxH(mm)	Spliced Fiber Storage Capacity	Cable Ports	Max. Diameter of Cable(mm)	Splice Trays
ALF-SC-102A	400X185X90	48 splices(4x12 splices)	6 ports	6 ports :2 ports;each port for 1 cable with max 16 mm.	Max. 4 Trays (each tray for 12 or 24 splices)
ALF-SC-102B		96 splices(4x24 splices)		4 ports;each port for 1 cable with max. 13 mm.	