SC-204 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 systemincluded.
- ! Ribbed closure construction-lightweight plastic offers strength and resistance to chemical and U.V attack
- ! Installation and reentry with a minimum of tools
- ! All hardware are captived
- ! Closure can be flash tested

Application

Underground, Aerial, Vault, Pole Mounting and Wall Mounting

Specifications

Model No	Size (mm)	Spliced fiber	Cable ports	Max. diameter of	Splice Trays	Splice Capacity
	Height x	storage		cable(mm)		of the tray
	Diameter	capacity (single				
		fusion)				
SC-204	450mm x 230	144 splices (6 x 24	1 oval port	1 oval port for loop	Max .6 trays	
	mm	splices)	+ 4 round	cable with max 24	(each tray for	24 splices
			ports	mm.	24 splices),	
				4 round ports , each		
				port for 1 cable with		
				max 17.5 mm		