

B-103 Fiber optic closure up to 576 fibers



Vertical fiber optic closure suitable for up to 576 splices.

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

All hardware are captived

The best degree of protection – IP68

Sealing way

Base-to-base seals on the closures are mechanical for ease of installation and re-entry

Cable seals by heat shrink tube

Application

Watertight, Underground, Aerial, Vault and Wall Mountable

Specifications

Model No	Height x Diameter	Spliced fiber storage capacity	Cable ports	Max. diameter of cable(mm)	Splice Trays	Splice Capacity of the tray
B-103	710mm x 260mm	standard fiber, 576 cores(8 x 72 cores)	5 ports	1 port : for two loop cables with max 25 mm.	Max .8 trays (72cores)	72 cores (stand fiber)
		Ribbon fiber,1728 cores(4x 72 cores)		5 ports : each port for 1 cable with max 32 mm.		216 cores(ribbon fiber)