

## GJS-6009 Horizontal Fiber Optic Splice Closure (Sealed by sealing Tape)





GJS-6009 in full view

GJS-6009 cutaway view



## THE ORDERING GUIDANCE

Туре	Unit	Fiber Optic Splice Tray(FOST) (including heat shrinkable protective sleeve)	Total capacity(cores)
GJS-6009 I (bunchy)	Set	FOST with 6-12 cores(1-4 pieces of FOST 001)	24-48 cores
GJS-6009 II (bunchy)	Set	FOST with 12-24 cores (1-4 pieces of FOST 002)	48-96 cores
GJS-6009 III(ribbon)	Set	FOST with 3 pieces of ribbon heat shrinkable sleeves ( 1-4 pieces of FOST 021 )	144 cores
GJS-6009 IV (ribbon)	Set	FOST with 6 pieces of ribbon heat shrinkable sleeves ( 1-3 pieces of FOST 004 )	216 cores

## PLEASE NOTE:

- 1. Outside dimension (LxWxH): 450mmx216mmx110mm
- 2. GJS-6009 consists of one set of elastic seal fitting with 6 inlet/outlet ports. Diameter of 2 ports is  $\Phi$  23mm, diameter of other 2 ports is  $\Phi$  20mm and diameter of the remaining 2 ports is  $\Phi$  16mm. The inlet/outlet ports could be decided according to quantity and diameters of fiber cables to be actually installed, then the corresponding port plugs should be taken out. Max. 6 pieces of fiber cable can be inserted.
- 3. The installation accessories provided with the FOSC seal tape, insulation tape, 3 pieces of special wrenches, hanging hook, abrasive cloth, earthing wire, nylon tie, labeling paper, measuring paper, desiccant. Accessories for customers' selection: earthing deriving device, buffer tube for bunchy fiber, buffer tube for ribbon fiber and pressure testing valve (please refer to the Installation Accessories).
- 4. The housing of FOSC is spacious in particular, while straight through fiber cable is for branching application, fibers not cut off are for straight-through after being fixed and winded, fibers cut off are for branching after fusion splicing with fibers of other branching fiber Cable.







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