

Horizontal Fiber Optic Splice Closure

CH006 series

Description:

CH006 is a small size fiber optic splice closure that made of high quality ABS material. It is used for fiber optic cable splicing and protection. The external component and fastening piece are all made of the high-quality steel. It can be opened after sealing.

Fiber optic splice closure CH006 series include below 6 models:



CH006

(2 cable ports, 4 trays)



CH006B

(2 cable ports, 2 trays,
1 rotating adapter plate)



CH006D

(2 cable ports, 2 trays,
1 adapter plate)



CH006A

(3 cable ports, 4 trays)



CH006C

(3 cable ports, 2 trays,
1 rotating adapter plate)



CH006E

(3 cable ports, 2 trays,
1 adapter plate)

Application:

Aerial hanged,
Wall mounted,
Pole mounted .

Specification:

Dimension	281.6x200.3x88.5mm
Number of entry/exit ports	2 or 3pcs
Diameter of fiber cable	Φ8mm~Φ12mm
Capacity per splice tray	6 fibers; 12 fibers if 2 fiber per slot
Qty of splice tray	2~4pcs
Max. capacity	24 fibers or 48 fibers
Adapter plate	FC, SC, LC, ST ... adapter
PLC splitter	1pc PLC splitter 1x2, 1x4, 1x8, 1x16
Temperature	-40°C to +65°C
IP standard	IP65

Order information:

Model	Cable port	Adapter plate	Splice tray	Capacity	PLC Splitter can be loaded
CH006	2pcs	No	Max. 4pcs	Max. 24 fibers	1pc, input & output without connector
CH006A	3pcs	No	Max. 4pcs	If 2fibers per slot, max.48 fibers	1pc, input & output without connector
CH006B	2pcs	1pc rotary plate	Max. 2pcs	Max. 12 fibers If 2fibers per slot, max.24 fibers	1pc
CH006C	3pcs	1pc rotary plate	Max. 2pcs		1pc
CH006D	2pcs	1pc	Max. 2pcs		1pc
CH006E	3pcs	1pc	Max. 2pcs		1pc

Accessories:

