

HORIZONTAL/IN LINE FIBER OPTIC SPLICE CLOSURE

Application and Feature

- Can be used in straight-through and branch application for cables of bunched fiber and ribbon fiber
- Suitable for aerial, duct, wall-mounted or buried applications
- Repeat open convenience
- Slide-N-Lock fiber optic splice tray with its opening angle above 90°, Trays can be increased and reduced according to the application
- The plastic part is made of high-strength PC engineering plastic, which ensures a perfect performance in anti-aging and strength
- Perfect performance in sealing

		
P/N FOSC-H002	P/N FOSC-H003	
Cable Diameter (Max.) mm	20(Max.)	14(Max.)
Dimension (L*W*H) mm	323*202*86	280*200*90
Max. Capacity (Bunched fiber)	96	96
Cable Entry Ports	6	2
No. of trays	1-4	1-4

		
P/N FOSC-H002-24 FOSC-H002-48 FOSC-H002-96	P/N FOSC-H001	
Cable Diameter (Max.) mm	20(Max.)	20(Max.)
Dimension (L*W*H) mm	435*190*120	323*202*86
Max. Capacity (Bunched fiber)	24/48/96	96
Cable Entry Ports	4	6
No. of trays	1-4	1-4

		
P/N FOSC-H001	P/N FOSC-H005	
Cable Diameter (Max.) mm	20(Max.)	20(Max.)
Dimension (L*W*H) mm	350*220*160	390*210*120
Max. Capacity (Bunched fiber)	192	96
Cable Entry Ports	6	6
No. of trays	1-8	1-4

		
P/N FOSC-H003		
Cable Diameter (Max.) mm	14(Max.)	
Dimension (L*W*H) mm	280*200*90	
Max. Capacity (Bunched fiber)	96	
Cable Entry Ports	2	
No. of trays	1-4	

		
P/N FOSC-H001		
Cable Diameter (Max.) mm	20(Max.)	
Dimension (L*W*H) mm	323*202*86	
Max. Capacity (Bunched fiber)	96	
Cable Entry Ports	6	
No. of trays	1-4	

		
P/N FOSC-H005		
Cable Diameter (Max.) mm	20(Max.)	
Dimension (L*W*H) mm	390*210*120	
Max. Capacity (Bunched fiber)	96	
Cable Entry Ports	6	
No. of trays	1-4	

DOME/VERTICAL FIBER OPTIC SPLICE CLOSURE

Application and Feature

- Can be used in straight-through and branch application for cables of bunched fiber and ribbon fiber
- Suitable for aerial, duct, wall-mounted or buried applications
- Repeat open convenience
- Slide-N-Lock fiber optic splice tray with its opening angle above 90°, Trays can be increased and reduced according to the application
- The plastic part is made of high-strength PC engineering plastic, which ensures a perfect performance in anti-aging and strength
- Perfect performance in sealing

		
P/N FOSC-D081	P/N FOSC-D083	
Cable Diameter (Max.) mm	22(Max.)	22(Max.)
Dimension (L*W*H) mm	380*140*140	375*120*120
Max. Capacity (Bunched fiber)	96	96
Cable Entry Ports	4	4
No. of trays	1-4	1-4

		
P/N FOSC-D041	P/N FOSC-D004	
Cable Diameter (Max.) mm	20(Max.)	25(Max.)
Dimension (L*W*H) mm	150*540	180*540
Max. Capacity (Bunched fiber)	96	96
Cable Entry Ports	5	5
No. of trays	1-4	1-4

		
P/N FOSC-D011	P/N FOSC-D004A-96	
Cable Diameter (Max.) mm	21(Max.)	21(Max.)
Dimension (L*W*H) mm	220*490	220*490
Max. Capacity (Bunched fiber)	288	96
Cable Entry Ports	6	6
No. of trays	1-6	1-6