

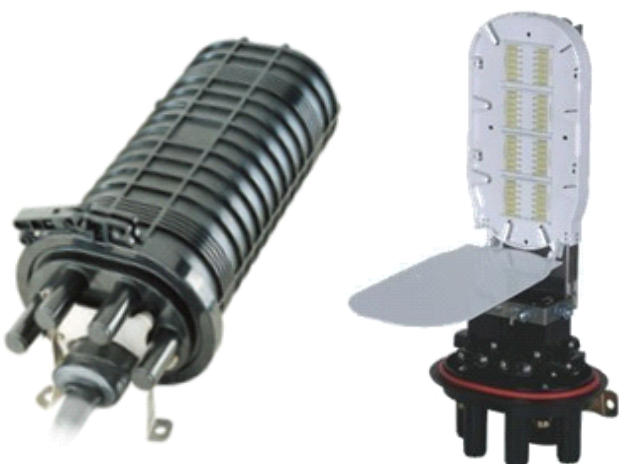
Fiber Optic Splice Closures



Model	Size (mm)	Cable Ports	Dia of cable (mm)	Capacity
FOOSC-D001	Φ288x178	4	Φ5~25	Bunchy: 48 Ribbon: 72
Remark: use 6 cores tray, No. FOST-001				



Model	Size (mm)	Cable Ports	Dia of cable (mm)	Capacity
FOOSC-D002	Φ435x190	5	Φ5~25	Bunchy: 96 Ribbon: 288
Remark: use bunchy 12 cores tray, No. FOST-003 use bunchy (12 cores)*2 tray, No. FOST-004				



Model	Size (mm)	Cable Ports	Dia of cable (mm)	Capacity
FOOSC-D003	Φ490x220	5	Φ5~35	Bunchy: 288 Ribbon: 432
Remark: use bunchy (12 cores)*2 tray, No. FOST-004 use bunchy 48 cores tray, No. FOST-007				



Model	Size (mm)	Cable Ports	Dia of cable (mm)	Capacity
FOOSC-D004	Φ540x205	5	Φ5~38	Bunchy: 96 Ribbon: 288
Remark: use bunchy 24 cores tray, No. FOST-005				



Model	Size (mm)	Cable Ports	Dia of cable (mm)	Capacity
FOOSC-D005	Φ460x205	5	Φ5~38	Bunchy: 96 Ribbon: 288
Remark: use bunchy 24 cores tray, No. FOST-006				



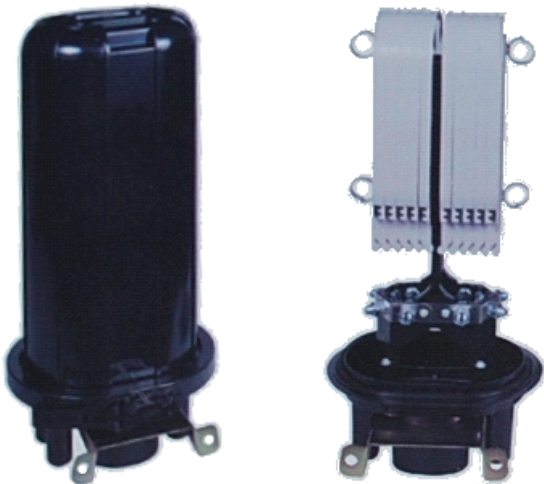
Model	Size (mm)	Cable Ports	Dia of cable (mm)	Capacity
FOOSC-D006	Φ470x210	9	Φ5~38	Bunchy: 144 Ribbon: 432
Remark: use bunchy 24 cores tray, No. FOST-006				



Model	Size (mm)	Cable Ports	Dia of cable (mm)	Capacity
FOOSC-D007	Φ420x190	5	Φ5~25	Bunchy: 96 Ribbon: 288
Remark: use bunchy 12 cores tray, No. FOST-003 use bunchy (12 cores)*2 tray, No. FOST-004				

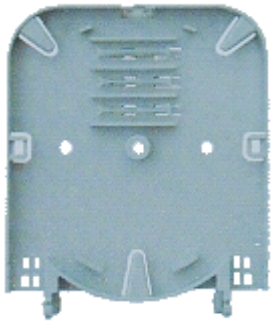


Model	Size (mm)	Cable Ports	Dia of cable (mm)	Capacity
FOOSC-D008	Φ450x220	7	Φ5~35	Bunchy: 240 Ribbon: 360
Remark: use bunchy 12 cores tray, No. FOST-003 use bunchy (12 cores)*2 tray, No. FOST-002				



Model	Size (mm)	Cable Ports	Dia of cable (mm)	Capacity
FOOSC-D009	Φ455x220	6	Φ5~35	Bunchy: 240 Ribbon: 360
Remark: use bunchy 12 cores tray, No. FOST-003 use bunchy (12 cores)*2 tray, No. FOST-002				

Splice Tray Part Number



FOST-001



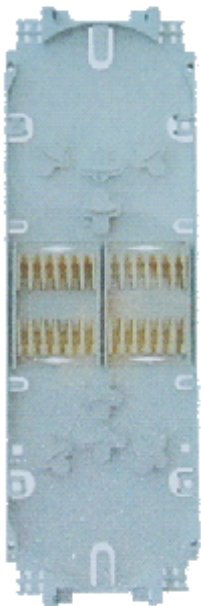
FOST-002



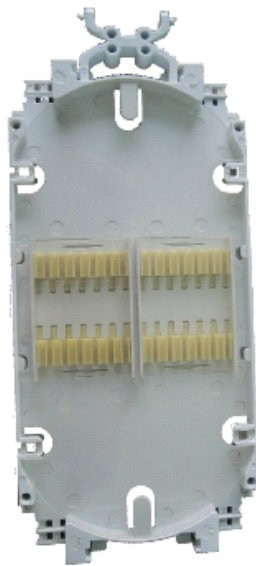
FOST-003



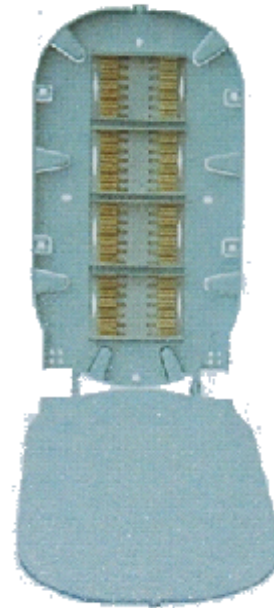
FOST-004



FOST-005



FOST-006



FOST-007