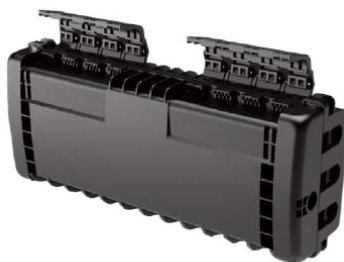




MNI13SD144



MNI13SD192

Product Description

BCP® fibre optic splice enclosures are used to protect and house fragile fibre splices and joints between cables. They can also be used to house splitters and patch connectors of splitters with fibre optic cables.

Features & Benefits

- Easy to install
- Easy one-touch clip to open and close
- Ribbed body for high mechanical strength against impact and compression
- Three cable entry ports each side
- One port gasket for main cable
- Four port gasket for drop cable
- Loose tube and ribbon fibre management
- Adjustable cone-type sealing
- Install on pole, wall or underground
- RoHS compliant materials

Applications

- Telecommunication networks
- LAN, MAN and WAN applications
- CATV - Cable television
- Fibre-to-the-Home (FTTH)

Technical Specifications

	MNI13SD144	MNI13SD192
Size (mm)	420×180×100	420×180×100
Weight (kg)	2.5	2.5
Cable Port (Entry/Exit)	6 (3/3)	6 (3/3)
Cable Diameter (mm) (Main/Drop)	8 ~ 20 / 3 ~ 8	8 ~ 20 / 3 ~ 8
No of Splice Tray (Tray Capacity (Single/Double))	3 (24C/48C)	4 (24C/48C)
Splice Capacity Single/Double	72C/144C	96C/192C
IP Grade	IP68	IP68



Ordering Information

Use combinations of **bold** letters and numbers to create part numbers for ordering.

Sealing Type		Model Number		Max Splice Capacity		Adapter Type*	
MN	Mechanical	01	01	12	12	SCA	SC APC
HS	Heat Shrink	02	02	16	16	SCU	SC UPC
		03	03	24	24	LCA	LC APC
		04	04	32	32	LCU	LC UPC
		05	05	48	48		
		06	06	72	72		
		07	07	96	96		
		08	08	108	108		
		09	09	144	144		
		10	10	180	180		
		11	11	216	216		
		12	12	240	240		
		13	13	288	288		
		14	14	480	480		
		15	15	576	576		
▲		▲		▲		▲	
MN	I	13	SD	144			
	▼		▼		▼		
Dome	D	Splitter	ST	1×8 splitter	1X8		
Inline	I	Splicing	SG	1×16 splitter	1X16		
		Standard	SD	1×32 splitter	1X32		
		Slimline	SL				
		Gland	GL				
Direction of Use		Product		Splitter*			

*Leave column blank if splitter not required.

Example Part Number	
Description	Part Number
Mechanical Inline Fibre Optic Enclosure 144 FO - Standard Model 13	MNI13SD144
Mechanical Inline Fibre Optic Enclosure 192 FO - Standard Model 13	MNI13SD192