

DS160-44BKM DS192-44BKM

Dome Splice Closure Mechanical Seal 08 Ports 160/192 Cores

Features

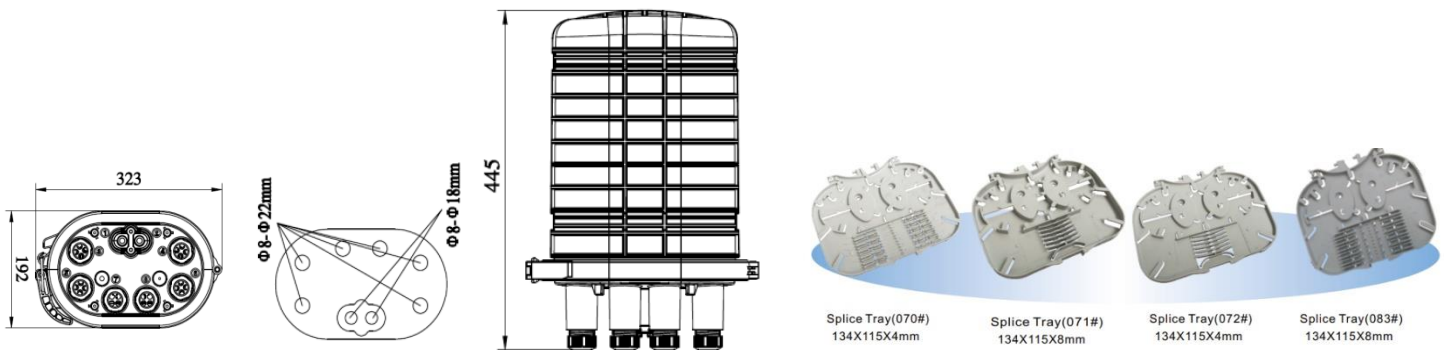
- ◆ The closure adopts mechanical and heat shrinkable sealing structure.
- ◆ There is one oval shaped cable port entrances in base.
- ◆ The oval entrance is used for the sealing of uncut straight-through fiber cable, the small ports are used for branch fiber cable and drop cable.
- ◆ To adopt engineering PP plastic with high-strength to make the closure has longer life time and excellent sealing performance.
- ◆ It can be installed more splitter trays and 1:8 Blockless or bare PLC Splitters.
- ◆ There are different drop cable elements to be chosen ($\Phi 5$ - $\Phi 9$).
Max. 24 pcs drop cable input/output.



Application

- ◆ Suitable for bunchy fibers.
- ◆ Aerial, underground, wall mounting, hand hole-mounting and duct-mounting.
- ◆ It's especially applicable to FTTH optical fiber distribution.

Dimension



Specification

1	Closure Capacity:	160 Cores	192 Cores
2	Cable Port:	2*round port: $\Phi 8$ - $\Phi 18$ mm 6*round port: $\Phi 8$ - $\Phi 22$ mm	
3	Material:	PP	
4	Protection Grade:	IP68	
5	Mounting Method:	Aerial, Wall, Pole, Underground	
6	Splice Trays	16pcs (5-10f per tray)	16pcs (6-12f per tray)
7	Dimension:	H445mm*D323mm	
8	Operation temperature:	-40~+65 °C	

