

Optional Accessories



Pole mounting (A)



Pole mounting (B)



Aerial mounting

Dimensions and Capability

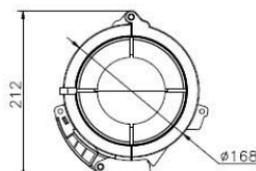
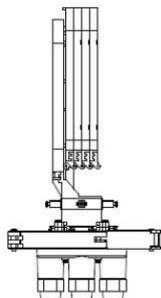
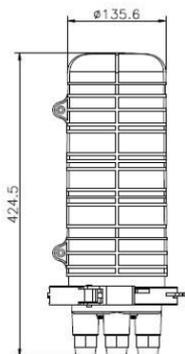
Dimensions (H*D)	300mm*190mm
Max Capacity	48 Cores
Number of Cable Entrance/Exit	1:3 or 2:2
Diameter of Cable	4 small round ports(16mm)

Packing List

PCS/CARTON	Gross Weight (Kg)	Net Weight (Kg)	Carton Size (cm)	Cbm (m ³)
8	12.5	12	64*41*36	0.095

Technical Specifications

- Seal performance: after the box is sealed, inflate to 100kPa inwards (inflation only apply to the models with the air hole), and then soak it in the water of normal temperature, after 15 minutes of steady observation, there is no bubble to overflow.
- Insulation resistance: the insulation resistance between the metal work piece and the earth is greater than 20kMΩ.
- Pressurization: there is no breakdown or flashover under 15kVdc/1min between the metal work piece and the earth.
- The curvature radius of the fiber 40mm, without extra loss inside the splice tray.
- It can bear the axial tensile strength no less than 1000N.
- Lifetime: 25 years.
- Other performances are all in accordance with the requirement of standard YD/T814-1998.



Cable distribution:

