



## Mufa Domo 96 Hilos

The is mainly used for optical fiber connection and protection . This kind of box is suitable for the connection of overhead , pipe and buried straight and branch. The box body and base are sealed with hoops and rubber.



**CERTIFICATIONS:** • IP68 Rated

### MARKETS SERVED:

- ☒ Telecom / FTTX
- ☒ Utility
- ☐ Wireless
- ☒ Broadband Cable

### Fiber optic splitter box

Parameter	Specifications
Dimensions	330*140mm
Weight	735g
Cable port	5
Working life	25years
Environment temperature	-40°C— +60°C
Tension	800N/1min
Wafering	2000N/100min
Impact	1m/1.6kg steel ball/three times
Bending	150N/±45°C/10cycles
Material	PP+GF
Number of Fibers per Tray	24 ( single core)
Max. Number of Trays	4



### **Features and Advantages**

Suitable for straight-through, diverging and connection of FTTH, FTTB all kinds of optical communication passive network

Small core Horizontal fiber optic splice closure 2-2 Use material of high-strength PP synthetic plastics

Shell thickness  $\geq$  4mm. enhanced insulation and heat resistance Corrosion resistance, aging resistance, excellent flame resists-nee and long working life.

Heat-shrinkable seal and sticky cincture seal.

Repeatedly reuse, be able to expand capabilities, convenient to construct and install, good sealing

### **Installation method**

Directly buried After inflate, it can be buried directly Wall-mounting; with hanging hook, it can be fixed up to the conduit. Aerial-hanger; with hanging hook, it can be hanged on the steel wire

### **Basic accessories**

1. Cable tie 2. Heat shrinkable tube 3. PVC tube 4. Aerial-hanger accessories 5. Heat shrinkable protection tube 6. Silver paper 7. Alcohol paper 8. Abrasive paper Ground lead

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