



Mufa Domo 144 Hilos

JXH-MS-12 The scope of application is: aerial, underground, wall-mounting, duct-mounting and handhole-mounting.

The ambient temperature ranges from -40°C to $+65^{\circ}\text{C}$



CERTIFICATIONS: • IP68 Rated

MARKETS SERVED:

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

Fiber optic splitter box

Parameter	Specifications
Dimensions (L x W x H)	435mm×190mm
Weight	2350 g— 2600g
Fiber optic splice tray (FOST)	Max. 6 trays (bunchy)
Diameter of fiber cable	$\Phi 8\text{mm} \sim \Phi 25 \text{ mm}$
Environmental Rating	IP68 dust, dirt, sand resistance



The process of installing FOSC.

1 Step One - Open the closure

- 1.1 Cleaning the locale and determine where to install the FOSC and then place fiber cables required.
- 1.2 Check whether the main components and accessories have been well prepared inside the package.
- 1.3 Open the closure
 - ① Demount hoop fixing bolt and pull hoop locking system out, then proceed in demounting the hoop.
 - ② Pull the FOSC cover upwards out, installation could begin.

- www.hbyweb.ru
- www.hbyweb.com
- E-mail:sales@hbyweb.com