



Fiber closure, horizontal type,  
JFCL-H1



Fiber closure, horizontal type,  
JFCL-H2



Fiber closure, horizontal type,  
JFCL-H3

Item	Description	Number of inlet/outlet ports	Capacity(Cores)	Size
1	Fiber closure, horizontal type JFCL-H1	4	Bunchy: 12-96	280x200x90
2	Fiber closure, horizontal type JFCL-H2	6	Bunchy: 12~120	410x200x120
3	Fiber closure, horizontal type JFCL-H3	6	Bunchy: 12~240; Ribbon: max. 432	450x216x160

### Key Features:

- The box add aging-resistant in imported high tensile construction plastic out-faster is made up of stainless steel.
- Overlap structure in splicing tray easy to install
- Suitable for ordinary fiber and ribbon fiber
- Perfect leak proofness and fine function
- Perfect and reliable sealing operations
- Fiber-bending radium guaranteed more than 40mm
- Full accessories for convenient operations
- Fiber optic splice closure can be used repeatedly
- High reliability
- For aerial, and direct buried applications

### Specifications:

- Temperature: -40 to +80 degrees Celsius
- Atmosphere: 70 to 106kpa
- Sealing property at normal temperature: Internal pressure: 70 KPa, without decrease in 72 hours
- High temperature sealing property: internal pressure: 70KPa, without decrease in 168 hours at 60 degree
- Insulated resistance: >2×104MΩ

Intensity: 15KV (DC) not being broken down, has no flying arc.

Add ional Loss: No additional loss when optic fibers are winded in the splice trays

The-ageing time of the material of the enclosure is beyond 20 years

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