



Product Description

53701024 Fiber Optic Splice Closure is widely used in fiber telecommunication transmission network. Mainly used as optical fiber joint connection and protection. The closure is applicable in different installation environment: aerial, underground, duct-mount, well-mount and pole-mount. The ambient temperature ranges from -40°C to +70°C.

Features

1. Suitable for aerial, duct, and underground application
2. Valve option for pressure testing
3. Engineering plastic body filled with silicon rubber and sealed with hoop, heat shrinkable tube and mechanical sealing for your choice.
4. Quick open clamped dome-base design
5. Reliable gasket sealing, reopened repeatedly without changing sealing material.
6. Suitable for single and ribbon fibers

Specifications

Item	OT-GJS-3S
Size (mm)	φ190x435
Weight (kg)	2.4
Cable diameter	φ7~φ22
Cable ports	2 in,2 out
Splice tray cores	24(single)
No.of splice tray	1
capacity	24(single)
Cable entry sealing	Heat-shrinkable sealing
Sealing structure	Silicon gum

Packing information

Type	Net Weight (kg)	Outer carton size(mm)	carton weight(kg)	No.per carton (pcs)
OT-GJS3S	2.4	550x450x480	15	6