



Product Description

The GTJA208-5 Closure allows three cables in and three cables out (with four stand-alone Cable Entry Ports and one oval cable entry port). It accommodates the splicing and branching of the cable which is used in aerial-hanger, wall-mounting or direct buried. The Closure is an operable box which is made from high-quality PC. The closure and the foundation plate are sealed with Silicon Gum Material which fixes tightly by hoop. And the entry ports are sealed by heat-shrinkable tube. The Closure can be opened and used again.

Application: Aerial-hanger, Wall-mounting, Direct Buried

Specification

Item	GTJA208-5
Dimension (mm)	Ф220×567
Weight (Kg)	5
Cable Diameter (mm)	Ф7-Ф23
Cable Entry & Exit	3 & 3
Max Capacity of Cores Per Splice Tray	24 (Single)
Max Capacity of Splice Trays/ Closure	4
Max Capacity of Cores	96 (Single)
Sealing Structure of Cable Entry Port	Heat-shrinkable Sealing Structure
Sealing Structure	Silicon Gum Material

Accessories

lcon	Details	lcon	Details
	Name: Splice Protective Tube		Name: Hanging Hook
	Type: FPS-01		Type: Aerial-hanging or
	Qty: According to the fiber		Wall-mounting

SHENHZEN YZG FIBER CO., LIMITED Tel: 86-755-29418019 Fax: 86-755-28113185 www.yzgfiber.com yzgfiber@gmail.com

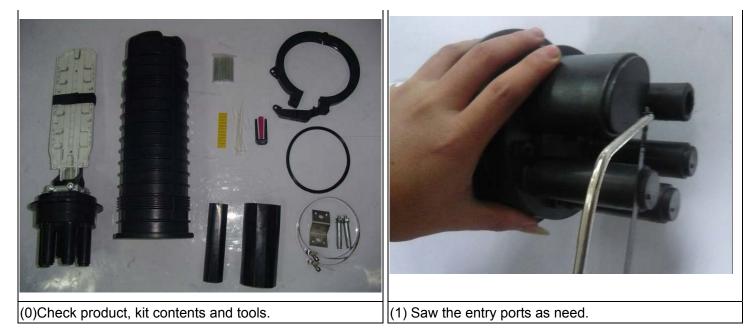


	cores		Qty: 1 Set
	Name: Cables Ties	Contract of the local division in which the	Name: Heat-shrinkable Tube
	Type: 3×100(mm)		Τype: Φ63×170(mm)
	Qty: 4×Splice Tray		Qty: 1 PCS
	Name: Heat-shrinkable Tube		Name: Branch Block
	Τype: Φ32×170(mm)		Туре:
	Qty: 4 PCS		Qty: 1 PCS
 37.377.07.07.01 37.377.07.01 38.352.39.39 39.39.39 49.44.44 45.45.45.45 45.45.45.45 45.45.45.45 45.44.44 45.45.45.45 46.44.44 47.44.44 46.44.44 46.45.45 46.44.44 4	Name: Marking Note		
	Type: Non-dry Glue		
	Qty: 4×Fiber Core		

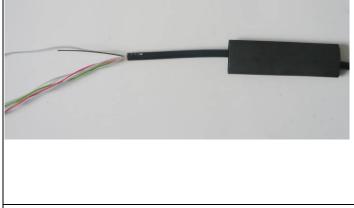
Tools Required

lcon	Details	lcon	Details
	Name: Blast Burner or Welding Gun Type: Quantity: 1 PCS		Name: Saw Type: Quantity: 1 PCS
0	Name: Wrench		Name: Pliers
	Туре:		Туре:
	Quantity: 1 PCS		Quantity: 1 PCS
	Name: Scrubber		
	Type: Clean		
	Quantity: Enough		

Installation Steps

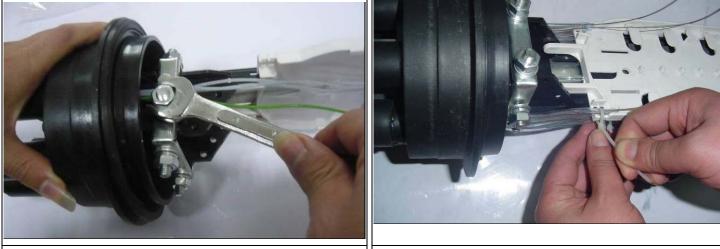




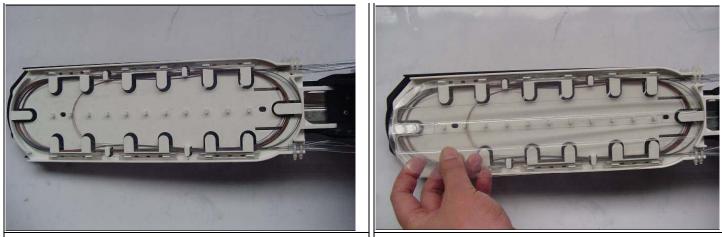




(2) Strip the cable as the requirement of installation, and (3)Penetrate the stripped cable to the bracket through put the heat-shrinkable tube on.



(4)Bend the strengthen wire by pliers to fix it on the (5)Fix the fibers at the entry part of the splice tray by bracket.



(6)Put the optic fiber on the splice tray after splicing and (7)Put the dust cap of the splice tray on. make noting.





(8) Bound the trays by bandage



(9)Sealing of the cable and the base: clean the entry ports and cable with 10cm long by scrubber





(10) Sand the cable and entry ports that need to heat-shrink by abrasive paper. Wipe the dust that be left after sanding away.

(11) Bound and even the heat-shrink part with aluminum paper to avoid burn caused by high temperature of blast burner.

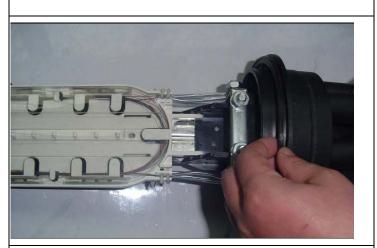


(12) Put the heat-shrinkable tube on the entry ports, then, heating by blast burner and stop heating after it is tighten. Let it be cool naturally.



(13) Usage of branch folk: when heating the oval entry port, folk the heat-shrinkable tube to separate the two cables and heat-shrink it follow the steps above.







(14)Sealing: use clean scrubber to clean the base, the part to put silicone rubber ring and silicone rubber ring, then, put on the silicone rubber ring.(15)Sealing: use clean scrubber to clean the base, the part to put silicone rubber ring and silicone rubber ring, then, put on the silicone rubber ring.



(16) Put on the clamp, run the ferris wheel to fix the base and barrel.



ii. Wall-mounting



(17) When installing, fix the hanging hook as showing. Fix the closure with steel belt by minus screwdriver, and, fix another steel belt on the aerial-hanging pillar.



Transportation and Storage

- (1) The package of this product adapts to any transportation ways. Avoid collision, drop, direct shower of rain & snow and insulation.
- (2) Keep the product in a draughty and dry store, without corrosive gas in.
- (3) Storage Temperature Range: $-40^{\circ}C \sim +60^{\circ}C$