



Z-TRONIK Fiber Optic Splice Closure



GPJM5-RS provide with six fiber cable in-out ports (4 round ports, 1 elliptical port), it can be used in aerial and underground application, it is made from quality engineering plastic, the cover and the base are filled with silicon rubber and sealed with hoop, then entry ports are sealed with heat-shrinkable tube, it can be opened after sealing and can be reused without changing sealing material.

(Available for aerial and underground)

Item	GPJM5-RS
Dimension (MM)	φ 210x540
Weight (kg)	
Cable diameter (MM)	φ 7 – φ22
Cable entry ports	Six
Max Capacity of Fiber Splice	24(single)/72(ribbon)
Max Capacity of Splice Tray	4
Max Capacity	96(single) 288(ribbon)
Structure of cable entry port	Heat-shrinkable sealing structure
Sealing structure	Silicon gum material



Description	Type	Quantity
Splice protector tube		According to the fiber cores
Fiber protector tube		According to the splice tray
Marking note		1 piece
Abrasive cloth		1 piece
Cables ties		4 x splice tray
Fixture for fixing on the pole		1 set (2pcs)
Adjustable retainer for fixing on the pole		1set (1 big, 1 small)
Plastic hoop		1 (set)
Branching card		1 piece
earthing wire		1 (stick)
Heat-shrinkable tube	φ 32x200	4(pcs)
Heat-shrinkable tube	φ 70x250	1 piece

Inner carton dimension mm	Inner carton weight kg	Outside carton dimension mm	Outside carton weight kg	No. of units per carton PCS
550 x 220 x 190	3.5	465 x 405 x 575	15.6	4