

## Dome Fiber Optic Splice Closure

### GPJM-R576 Dual Side

#### Description:

GPJM-R576 Dual Side is a dome type fiber optic splice closure that widely applied to the splicing, distributing variable optical cables. It is big capacity, max. 576 fibers.



#### Features:

- 1) Splice tray: Max. 48pcs, each 12 fibers
- 2) Cable port: 6pcs round port  $\phi 19.9\text{mm}$ , 1pc oval port 38x70mm for supporting cable entry without cutting. All cable ports are heat shrink sealing.
- 3) Waterproof: IP68
- 4) Wall-mounting, aerial hanger and pole holding
- 5) Material: high impact resistance PP materials with UV

#### Specification:

Model	Splice tray	Fiber core	Dimension(mm)
GPJM-R192 Dual Side	16 trays, each 12 fibers	192 fibers	$\phi 228 \times 527.5$
GPJM-R288 Dual Side	24 trays, each 12 fibers	288 fibers	$\phi 228 \times 527.5$
GPJM-R384 Dual Side	32 trays, each 12 fibers	384 fibers	$\phi 228 \times 527.5$
GPJM-R576 Dual Side	48 trays, each 12 fibers	576 fibers	$\phi 228 \times 527.5$

**Drawings (mm):**

