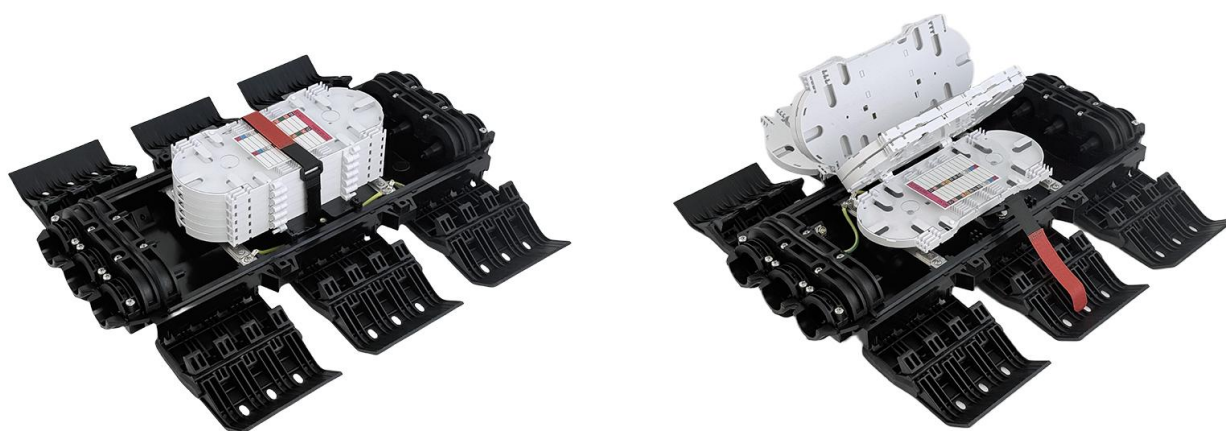
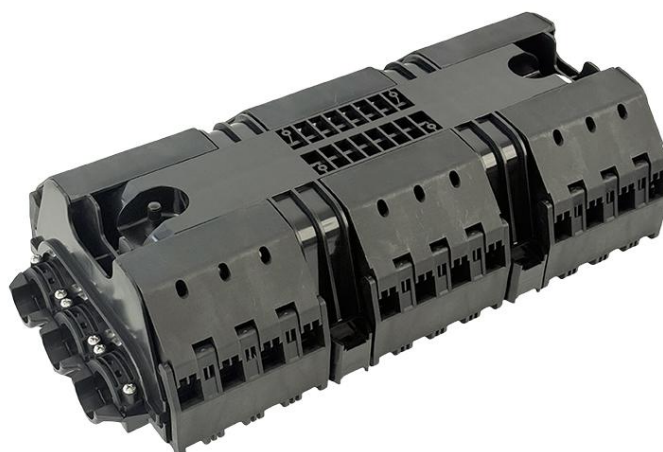


## GJS-H3353C

### 144F Fiber Optic Splice Closure

#### Application

- The GJS-H3353C 144F Fiber Optic Splice Closure is engineered for hybrid fiber networks, supporting both micro and trunk cables with diameters ranging from Ø5mm to Ø29mm.
- IP68-rated for reliable performance in extreme environments, suitable for aerial, direct-burial, underground, and industrial area installations..



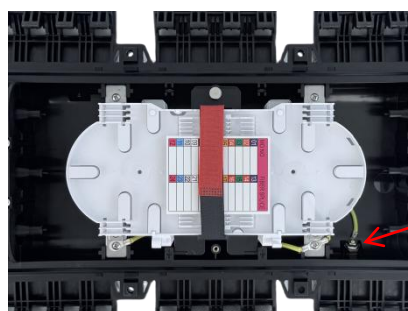
## Specifications

Part No.	GJS-H3353C
Dimensions (L×W×H)	530×250×150 mm (20.87×9.84×5.91 in)
Material of Enclosure	PC or PP+GF
Cable Sealing Method	Rubber Grommet
Cable Entry/Exit Ports	3 / 3 (In-line)
Port Diameter	Ø5-8mm / Ø8-12mm / Ø12-17mm / Ø17-23mm / Ø23-29mm (5 sizes, Ø5-29mm)
Splicing Capacity (Max)	144 Fibers (Single-core)
Number of Splice Trays (Max)	6 Trays
Material of Trays	ABS
Inflating Valve	Pre-installed (Optional)
Grounding Device	Pre-installed (Optional)
IP Rating	IP68
Mounting	Aerial / Direct-buried

## Key Features



Air Vival



(Inside)

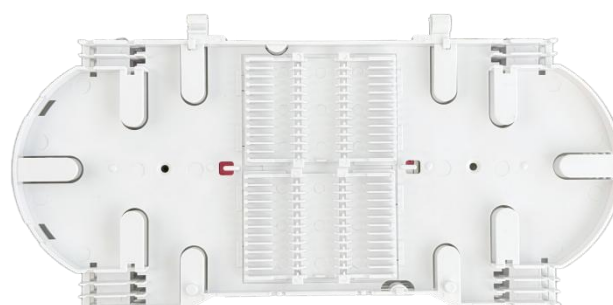


(Outside)

Grounding Device



Max 6 Splice Trays



24 Fibers/Tray

Part No.	Carton Size	PCS/CTN	G.W.
GJS-H3353C	58x55x43CM	6	25KGS