GP-T408-12SC

12 Cores Optical Distribution Unit

Application

- Designed for connecting optical fibers to pigtails, providing full splicing, 12 SC adapter patching, splitting, and fiber management.
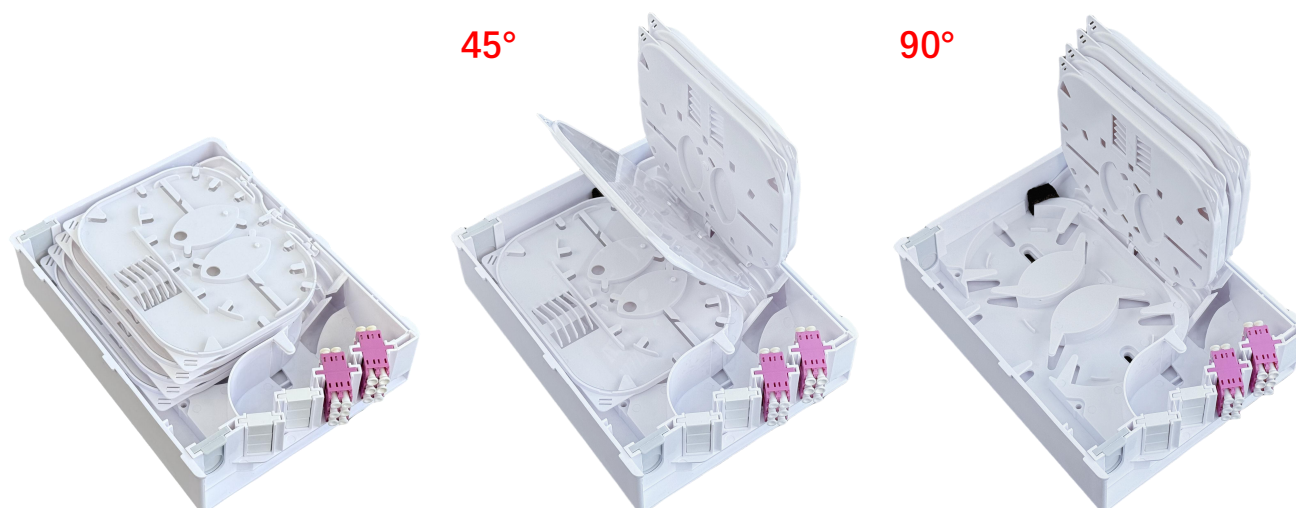- Suitable for indoor use or in street cabinets within FTTx projects.

Specifications

Part No.	GP-T408-12SC
Dimensions	158mm × 204mm × 54mm
Main Cable Ports	1 / 1 In-line Ports
Main Cable Port Diameter	Ø15mm
Drop Cable Ports	4 Adapter Slots (3 Adapters per slot)
Patching capacity	12 SC or LC Duplex Adapter
Splicing capacity	4 Fusion or mechanical splice or 36 Fibers (9 Fibers/Tray)
Number of Splice tray	4 Trays
Suitable Splitter	1x4 or 1x8 Micro PLC Splitter/ Tray
Mounting	Wall Mount

Features & Benefits

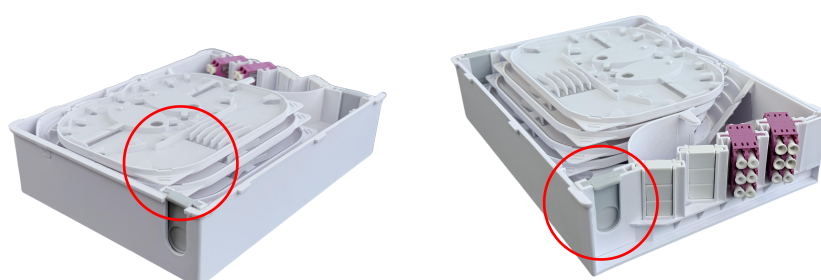* Slide the cover up to open, and slide it down to lock.

45°   **90°**

* Splice trays with a book flip design allow for 45° and 90° positioning.

4F/Tray   9F/Tray

(Fusion or mechanical splice)

* Inline type main cable port design, suitable for inline riser cable.

Accessories

Picture	Name	Size	Qty
	Wall-mounting Kit	-	2 Pairs
	Cable tie	3*150mm	4 PCS
	Splice sleeve	Ø1.2*45mm	(Optional)

Packing List

Part No.	Carton Size	PCS/CTN	G.W.
GP-T408-12SC	53x45x33CM	30	17KGS