

GP-T404-24F

24-Core Fiber Terminal for FTTH in Multi-dwelling Units

Application

- Designed for FTTH applications in multi-dwelling units, installed on each floor to serve as a transition between riser and horizontal cables.
- Offers storage for excess and terminated fibers while providing a dedicated splice point for optimal network flexibility.







Features & Benefits

- Removable cover with screw lock for secure and convenient access.
- Internal space separated into two sections to support straight-through or loop-through cable configurations.
- Splice tray with flip design opens to 90 degrees, maintaining a bend radius over 30mm.
- Accommodates three main cables (Ø15 mm) and twenty-four drop cables (Ø2 mm).
- Supports 12 or 24 fiber splices for efficient organization in compact setups.
- Compact design enhances installation in floor environments with high-density requirements.

Specifications

Part No.	GP-T404-24F
Dimensions	123×183×37 mm
Enclosure Material	ABS or PC/ASB
Main Cable Port	3 × Ø15mm
Drop Cable Port	24 × Ø2mm
Patching Capacity	Not Supported
Splicing Capacity	24 Fibers
Splice Tray	1 Tray
IP Rating	IP54
Mounting	Wall Mount

Accessories

Picture	Name	Size	Quantity
	Wall-mounting Kit	/	2 Pairs
	Nylon Cable Tie	3×100mm	12 PCS
	Splice Sleeve	1.2/45mm	24 PCS
	Installation Manual	/	1 PC

Packing List

Part No.	Carton Size	PCS/CTN	G.W.
GP-T404-24F	55×41×25 CM	40	13 KGS