

## GP-T867

### 2 Cores FTTH Wall Outlet

#### Application

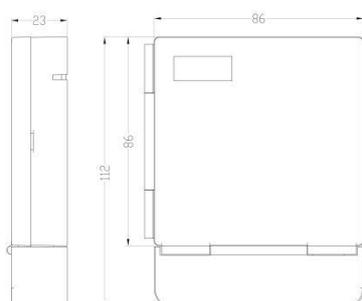
- The GP-T867 Indoor Distribution Terminal Box, as the most compact FTTH network distribution node equipment, offers quick and reliable connections, excellent protection, and efficient management for the FTTH network.
- Rated to IP20, suitable for indoor wall mount application.



#### Features & Benefits

- The wall outlet is lightweight and designed for easy wall mounting.
- It supports configuration with 2 SC adapters or LC duplex adapters.
- Dust cover design simply protects all adapters.
- The terminal box is constructed from durable ABS material.
- The IP20 rating ensures reliable operation in indoor environments.

#### Dimension Drawing



## Specifications

Part No.	GP-T867
Dimensions	112 × 86 × 23 mm
Material	ABS (UL94 V0 Optional)
Color	White (Customizable)
Mounting	Wall Mount
IP Rating	IP20
Cable Entries	2
Supported Cable	Ø3 mm Round or 3×2 mm Flat Drop Cable
Storage of Fibers	G.657 Fiber
Adapter Ports	2
Adapter Type	SC or LC Duplex Adapter
Splicing Capacity	2/4 Fibers
Splicing Method	Fusion Splice
Compatible Fiber	G.657A1/A2/B3
Operating Temperature	-40°C to +70°C

## Accessories

Picture	Name	Size	Quantity
	Wall-mounting Kit	/	2 Pairs
	Splice Sleeve	Ø1.2 × 45 mm	2 or 4 PCS

## Ordering Information

Part No.	Description
GP-T867	Empty box (no adapters, no pigtails)
GP-T867-2A	Fully loaded with 2 × SC/APC adapters
GP-T867-2A-2P	Fully loaded with 2 × SC/APC adapters + 2 × SC/APC pigtails (900 µm, 1 m)

- ◆ Other configurations are available upon request. Customization supported.

## Packing List

Part No.	PCS / CTN	G.W. / CTN	Carton Size
GP-T867	200	16 KGS	47 × 47 × 27 CM

- ◆ Default packaging: one unit per transparent PE bag (cost-effective, most popular).
- ◆ Individual inner box is available as customized packaging. Extra charge applies.