

GP-106

Fiber Optic Outlet Specifications

Version:1.0



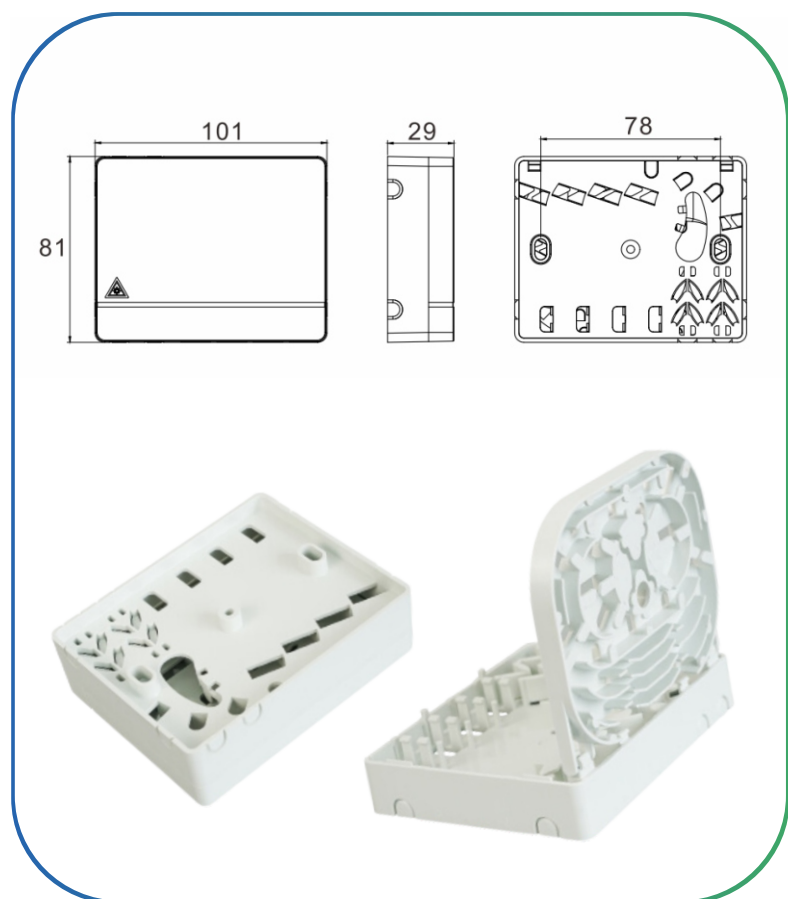
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GP-106 type fiber optic outlet specifications

The GP-106 Fiber optic outlet can be installed with different types of adapters and is suitable for wall-mounted or wall-mounted fiber-to-home installation. The outlet is easy to install and remove. The front of the fiber optic outlet is equipped with a dust cover. It is dust-free and has no additional insertion loss. It can well protect the fusion splices of optical fibers and drop cables. It is simple, convenient and easy to construct.



Specifications

Maximum capacity	4 cores
Max Input(mm)	2*3~Φ7
Max Adapter(PCS)	4
Tensile strength	>50N

Features

It is used for different kinds of modules and applied to the working area subsystem.

It uses embedded surface frame, easy to install and disassemble, it is with protective door and dusty free, can do OEM for any customers and print requested LOGO.

With application of fiber SC/LC simplex, duplex and other different environment installed plate or flush plate. All modules can be configured on customer's choice.

All modules are free of welding.

Material: PC+ABS.

Product application

The telecommunication network, metropolitan area network, optical fiber communication system.

Optical testing equipment/instrument.

CATV optical fiber, optical fiber sensor.

Optical fiber broadband access network, FTTH optical fiber.

Optical fiber distribution frame, frame type and wall type optical fiber distribution unit.

Ordering Guide

Product number
GP-106

Product size
101*81*29mm

Product weight
0.08kg

Qty/CTN
180 set

Inner carton size
105*89*34mm

Outer carton size
520*360*390mm

Accessories information

1. Wall mounted kit




2. Heat shrinkable protective sleeve



To the future together.

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