

Mini Fiber Optics Distribution Box

GP31-1P04A

Overview

This mini style distribution box terminates one fiber optic cable with up to 4 cores, bringing significant improvements resulting in better customer experience when FTTH have to be deployed.



Features

- ABS material used ensures the body strong and light
- Easy installations: Mount on wall or just put on the ground
- Splicing tray can be removed when needed or during the installation for the convenient operation and installation
- Adapter slots adopted – No screws needed for installing adapters
- Double-layer design for easier installation and maintenances
- Upper layer for splicing
- Lower layer for distribution
- Cable fixing units provided for fixing the outdoor optical cable
- Accommodates both cable glands as well as tie-wraps
- Fully stable patch panel, no risk of movement
- Protected patch panel offers secure environment for adapters, patch cords and pigtails



Dimensions and Capability	
Adapter Capacity	SC Simplex 4
Dimensions (W*H*D)	152mm*112mm*30mm
Number of Cable Entrance	Max Diameter 12mm*Q1
Weight	0.154 KG
Optional Accessories	Adapters, Pigtails, Heat Shrink Tubes
Installation	Wall-Mounted



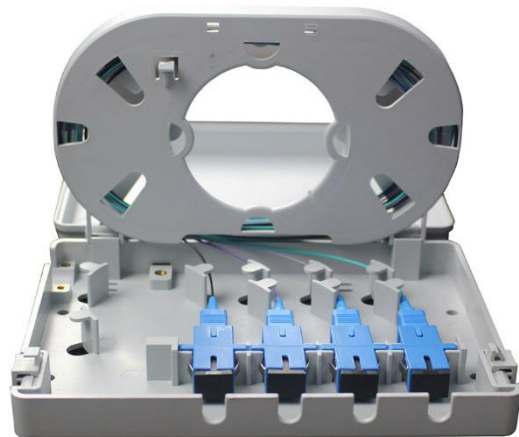
Operation Conditions

Temperature	-5°C -- 60°C
Humidity	90% at 30°C
Air Pressure	70kPa – 106kPa

Shipping Information

Package Contents	Mini distribution box, 1 unit; Wall mount installation accessories, 1 set
Package Dimensions(W*H*D)	170mm*50mm*130mm
Material	Carton box
Weight	0.65 KG
Lead Time	10-15 working days normally

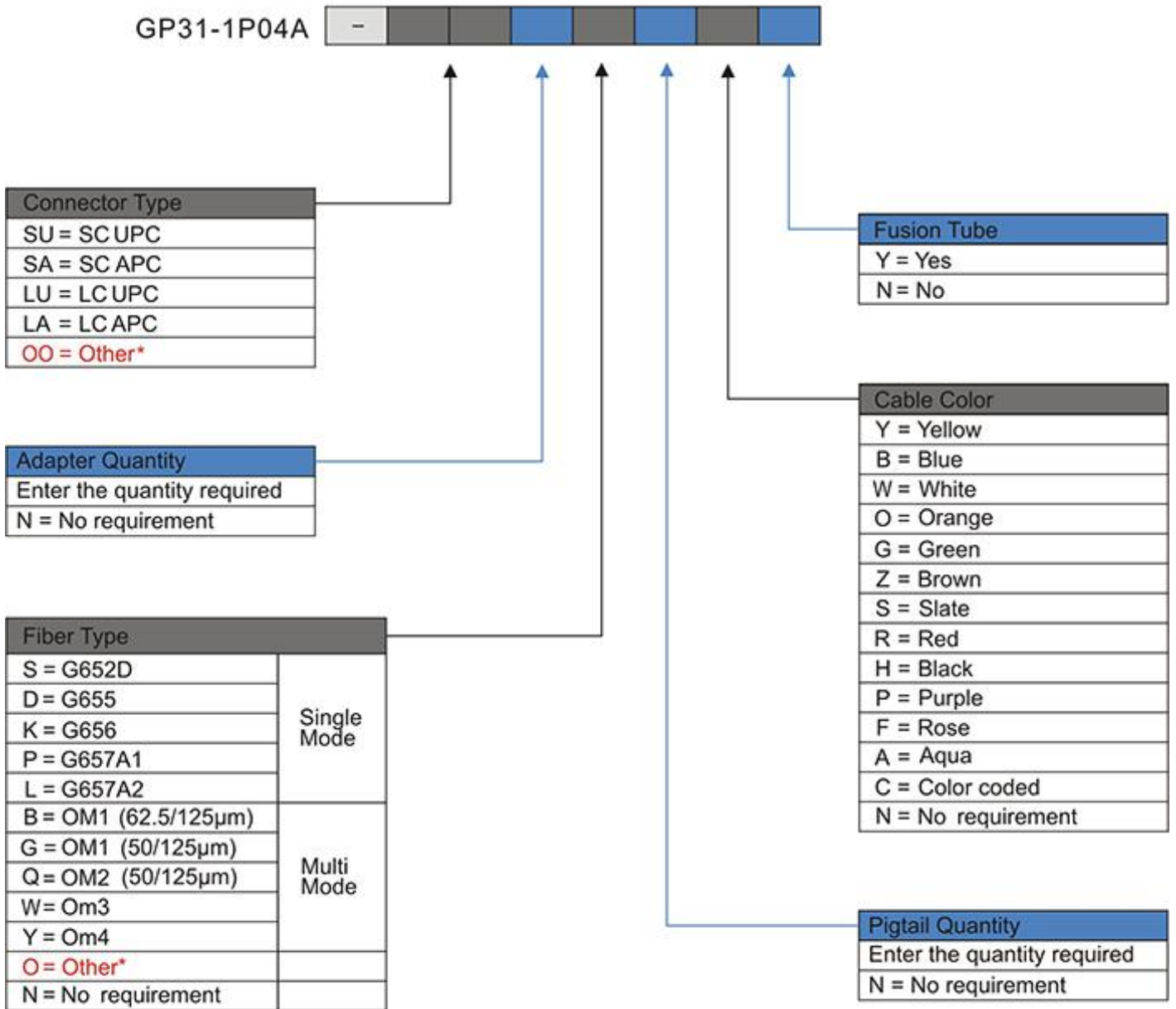
Part Details



Catalog Number

To order fiber optics distribution box only is GP31-1P04A.

To order fiber optics distribution box with accessories the LongXing catalog number is compiled as follows:



Ordering Example:

GP31-1P04A-SU4S4YN SC UPC, 4 Adapters, G652D, 4 Pigtails, Yellow cable, No fusion tubes

Note: *Cable diameter is 0.9mm.

If the required type of any item is not on the relevant list, please use "O" or "OO" as the red cells indicate, and kindly state the required type in the description of PO.