

GFS-2D

FO-ANROSETA2SCP

1. Description:

- 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.
- Cable management can be connected without cutting (with express port)
- All modules are free of welding.

2. Working area:

- 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.

3. Performance index:

Item	Technical data
Application	3.0 x 2.0 mm drop cable or indoor cable
Fiber diameter	125μm (652 & 657)
Tight cladding diameter	250μm & 900μm
Mode of application	Single mode & duplex mode
Tensile strength	>50 N
End-use temperature	-40~+85°C
Adaptor	SC & LC
Insertion loss	≤0.2dB (1310nm & 1550nm)
Output	2

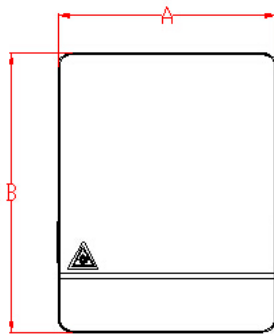


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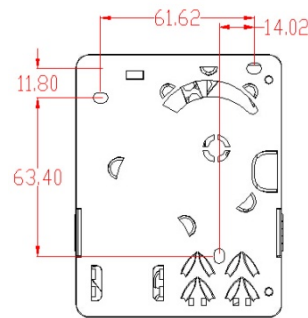
4. Configuration table:

Table 1 Model and configuration

Model	Size (Pic 1)	Max Capacity			Installation Size(Pic 2)
	A*B*C(mm)	SC	LC	PLC	D (mm)
GFS-2D	82.4*105.4*22.5	2	4	4	

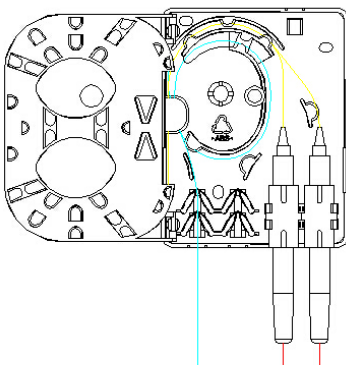


Pic 1 Box Size

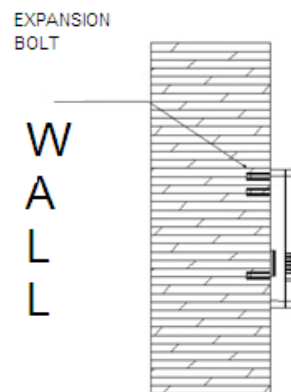
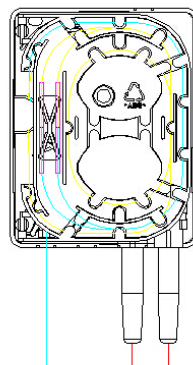


Pic 2 Installation Size

5. Product inside structure and cable ways:



Pic 3 Cable ways



Pic 4 Wall-mounted installation

6. Installation:

1. Wall-mounted installation

Drill 3 holes over the wall based on the size in table 1, place the expansion bolt $\Phi 5.5 \times 30$, place the box to match up the holes and use bolt to fasten. (see Pic 4)

7. Accessories:

User Manual, Accessories Bag.