

FitDP-GSW-8T Fiber Distribution Box is a subscriber optical fiber access box that is used to build FTTH network. It is designed to provide a protected access point between the distribution cable and drop cable. Splitter can be installed in the box.

Feature

- Different area design
- Clear function interface
- Neat fiber router management
- Beautiful and compact model, convenient installation
- Suitable for pole-mounted installation and wall-mounted installation



** Only for reference, refer to physical objects for more details.*

Specification

Item	Specification
Dimension (H × W × D, mm)	232 × 203 × 53
Max. splicing capacity	8F
Max. termination capacity	8F
Material	PC+ABS
Color	Grey
Storage temperature (°C)	-40 ~ +70
Operating temperature (°C)	-40 ~ +65

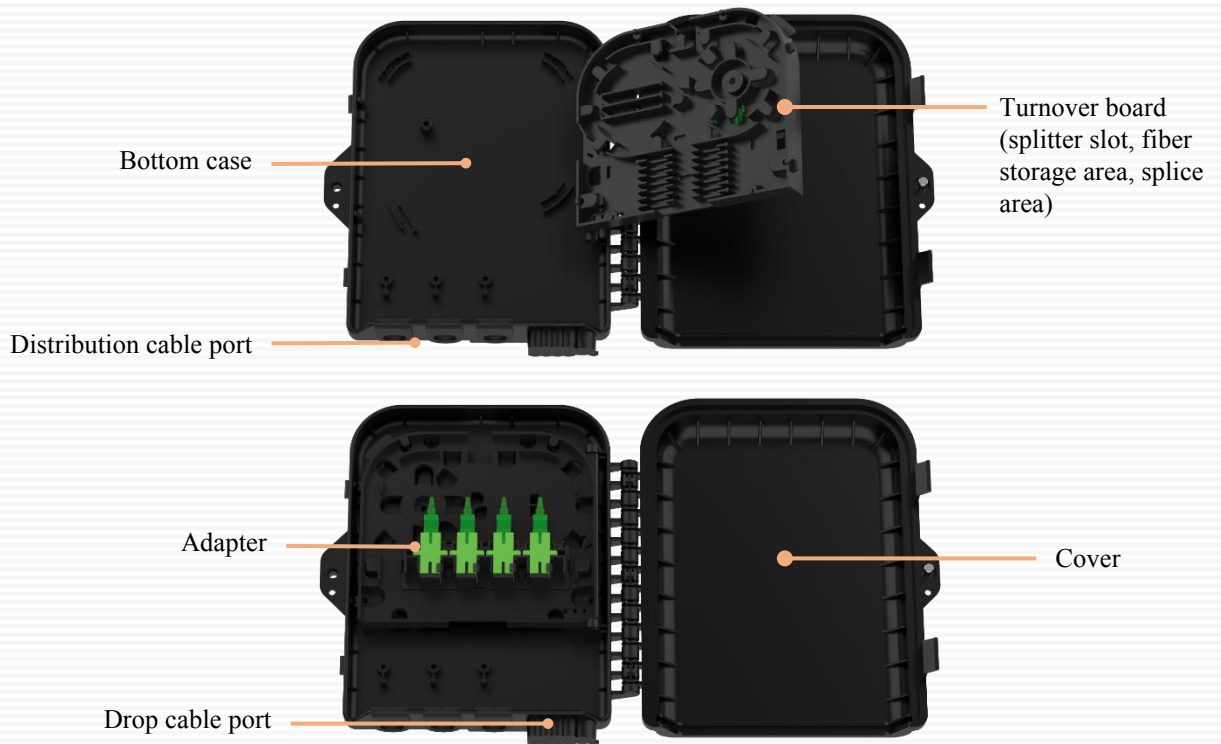
Cable Messenger Mounting



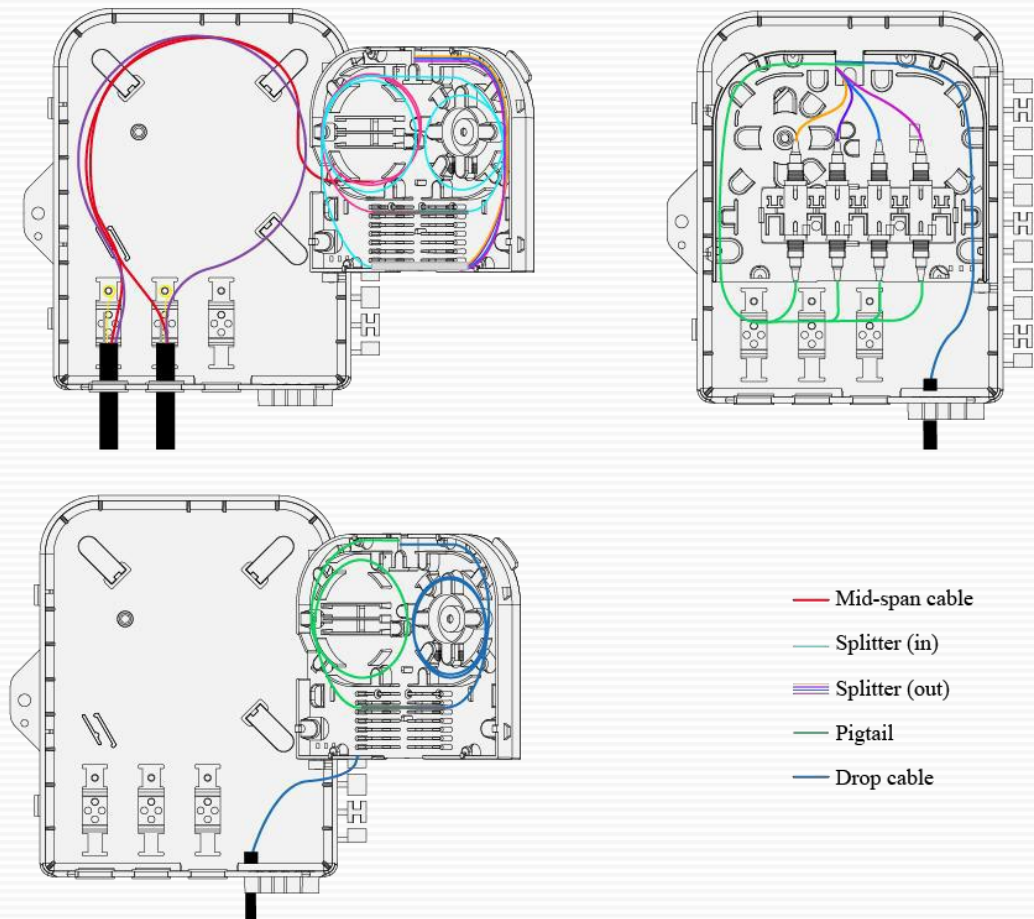
FitDP-GSW-8T outdoor Fiber Distribution Box












Structure



Cable route



Accessories

No	Appearance	Name	Specification	Quantity	Unit
1		Splicing heat-shrinking protective sleeve	1.2*60mm	8	pcs
2		Nylon tie	2.0*100mm	8	pcs
3		Plug	/	8	pcs
4		Hoop	φ100 ~ 180mm	2	pcs
5		Spiral hose	Φ5mm	0.25	m
6		Hose clamp	φ9 ~ 16mm	3	pcs
7		Self-tapping screws	/	4	pcs
8		Key	/	1	pc
9		Cable messenger mounting assembly	/	2	pcs