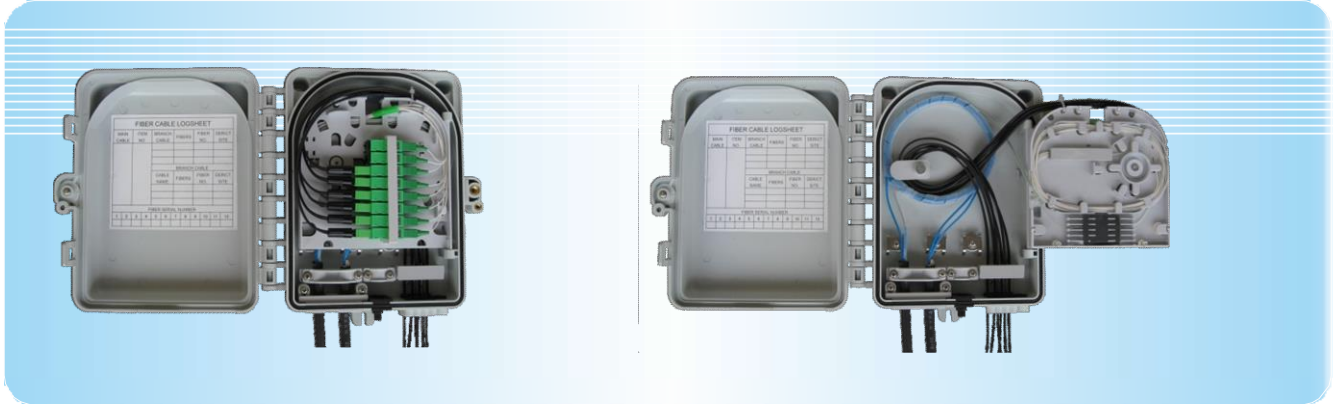


P-Q Splitter Distribution Box



Description

GP-Q Splitter Distribution Box are used in the terminal link of FTTH access system, Especially suitable for pole and wall mounting application. In the optical fiber transmission network, splitter distribution box is the ideal equipment between optical node and terminal. With the functions of fiber storage, split, and distribution. It is divided outdoor type.

Features

- The housing material is PC+ABS
- Duble layer design, upper layer is splitter, lower is for fusion. The fibers distribution clearly, easy to operate.
- Capacity: 6-12 cores, 8 SC adaptors
- Can installed one 1:8 blockless PLC Splitter.
- Cable entry points : 8 pcs for drop cable (2* 3mm), 3 pcs for express/cascade cable(Φ 6 mm - Φ 12 mm).

Technical Index:

- ◆Insulation resistance: $>2 \times 10^4 \text{ M}\Omega/500 \text{ V}$
- ◆Operating temperature $-40^\circ\text{C} \sim +60^\circ\text{C}$
- ◆Connector Loss: (Insertion, repeatability, interchangeability) $\leq 0.5 \text{ dB}$
- ◆Retrun Loss: PC $\geq 45 \text{ dB}$, UPC $\geq 50 \text{ dB}$, APC $\geq 60 \text{ dB}$

Type	Modle	Max. Capacity	Size (W×H×Lmm)	Max.Ratio	Application
Outdoor type	GP-Q	6-12 F	202×67×225	1-1:8	Wall and pole mounting