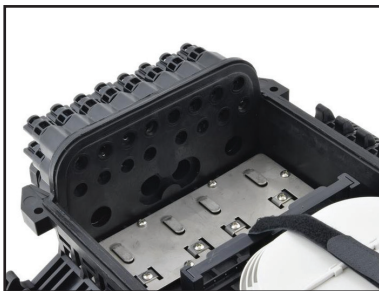
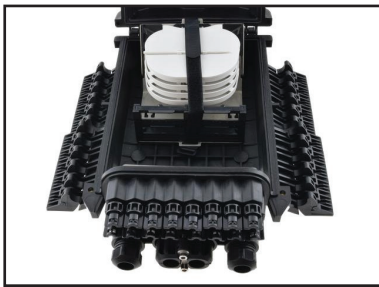


Fiber optic distribution boxes

Fiber optic distribution box GFP-16C



Features	Fiber optic distribution box GFP-16C
Number of ports	4 optical fiber cable inlets 16 optical fiber cable outlets
Material	Polypropylene PP
Colour	Black
Dimensions:	388x242x128 mm
Weight:	3.5 kg
Protection	IP68
Number of splice trays	4
Max. fiber optic splice sleeves	96 (48x2)
Number of slots for adapters	16 (SC simplex/LC duplex)
Operating temperature	-35°C~+80°C

Equipment

Fiber optic splice sleeve (x96)

Fiber protective tube

Metal clamps (x4)

Metal fixing bracket

Plugs for pass-through ports (x4)

Cable ties

Fixing screws (x2)

Insulation tape

Alkpad

Application

Aerial systems

Ground installation

Duct systems

- Splice sleeves protection of fiber optic cables against mechanical dangers and changeable weather conditions
- Resistance to substances occurring in duct systems
- Low and high temperature resistant
- UV, water resistant

- Sealing of all inlet/outlet slots
- Max. diameter of inlet cables: 18 mm
- Central duple slots, external slots equipped with cable glands
- Wall or pole fixing

