



Caja Nap de Fiber Optic Terminal Box - 16 Fibers

Description

Fiber Optic Terminal Box provides fiber optic cable management for the connection of distribution cables and drop cables at the user access point in fiber optic network. Linkwell provides Fiber Optic Terminal Box made of high quality ABS plastic. Fiber Optic Terminal Box integrates fiber cable fixation, storage, splicing and distribution in an outdoor and indoor wall mounting and outdoor pole mounting box.



Features

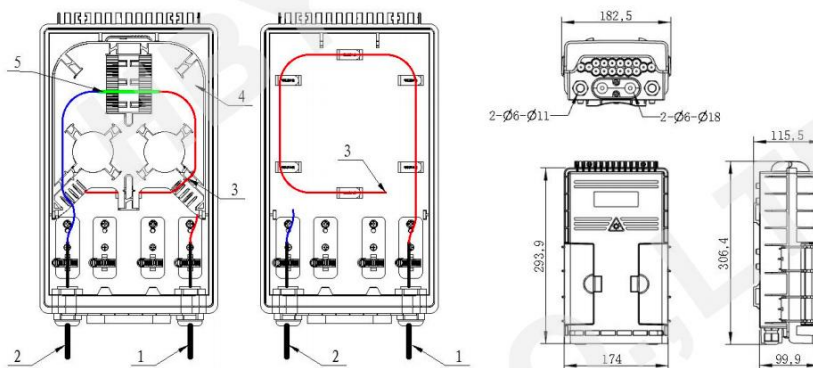
- Water-proof design with IP65 Protection level
- Integrated with splice tray and cable management system
- Fiber bending radius control more than 40mm
- Suitable for the fusion splice or mechanical splice
- 1x8 or 1x16 blockless splitter can be installed as an option

Specification

Max. Capacity	SC: 18 fibers LC: 36 fibers
Max. Inlet Cable Diameter	2pcs for $\Phi 6 \sim 11$ mm cable, 1 oval for $\Phi 6 \sim 18$ mm
Inlet Cable Number	2 cable glands and 1 uncut cable port
Max. Outlet Cable Diameter	2x3mm
Outlet Cable Number	16 pcs
Protection Grade	IP65
Installation Method	Wall mounting and pole mounting (pole ring are optional)
Working Environment	Outdoor and indoor
Dimension	306.4(H)*182.5(W)*115.5(D)mm
Working Temperature	-20°C~+60°C
Storage Temperature	-40°C~+70°C
Relative Humidity	0%~95%
Air Pressure	70~106KPa



Model	OB-ODB-16T		
Adapter	None: without adapter SC: SC/UPC SA: SC/APC LC: LC/UPC LA: LC/APC		
Pigtail	None: without pigtail SC: SC/UPC SA: SC/APC LC: LC/UPC LA: LC/APC		
Splitter	None: without splitter B12: 1×2 B14: 1×4 B18: 1×8 B116: 1×16		
Mounting Method	W: wall mounting P: pole mounting		
CANT.	10 Piezas	Peso bruto	15.2kg
Tamaño del cartón	62*33*37cm	Peso neto	14.2kg



- 1 - Cable entry port
- 2 - Cable output port
- 3 - Fiber optic cable
- 4 - Fiber optic splice tray
- 5 - Heat protection shrinkable sleeve

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