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VOYGAR Indoor FTTH Plastic Fiber Optical Cable Access Termination Box 1 Port LC/APC Duplex Slots

Ref. TB20A102-F



The Multifunctional fiber optical terminal box is a new product designed for FTTH engineering. We designed the box to be light and facility, specially applicable for protecting cable and pigtail.
It can be used universally with Standard A86 splice box, especially fitting for Indoor wiring and fast field installation.
Mechanical connector is used to connect with indoor soft cable. The box has a two-cover design to meet different demands. Traditional box cover design can meet regular and new customers' requirements. The novel rotation shaft design is convenient for operation.

Features

- Breakout cable inlet
- Sx/Dx cable inlet- Waterproof silicone gaskets
- Cable fixing
- Plate fixing
- Adapter holder
- Safety lock
- Ground pin
- Splice cassette lock

Application

- Optical Networks
- In house applications
- Fiber to the home

Specifications

Weight	Approx 58 gr
Mounting	Wall mounted
Material	ABS
Operating Humidity	0 to 90%
Port output	2
Applicable for	3.1 x 2.0 mm Drop & indoor cable
Optical fiber diameter	125 µm (652 & 657)
Tight buffer diameter(µm)	250 µm & 900 µm
Fiber mode	Single & multi mode
Tensile strength	>50 N
Adaptor	LC/APC
Vibration	10 ~ 55 ~ 10HZ/10 min in 2h
Dimensions	8.5mm (w) – 8.5mm(H) - 2mm(D)

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