Description:

JP-I1-2OA fiber access termination box is able to hold up to 2 subscribers. It is used as a termination point for the feeder cable to connect with drop cable in FTTx network system. It integrates fiber splicing, splitting, distribution,storage and cable connection in one solid protection box

Features:

- Water-proof design with IP-66 Protection level.

- Integrated with splice cassette and cable management rods.

- Manage fibers in a reasonable fiber radius condition.

- Easy to maintain and extend the capacity.

- Fiber bend radius control more than 40mm.

- Suitable for the fusion splice or mechanical splice.

- 1*2 Splitter can be installed as an option.

- Efficient cable management.

- 2 ports cable entrance for drop cable.

Environmental conditions:

1, Operating Temperature: -40 ° ~ +60 ° C;

2, Relative humidity: 93% (at +40 ° C);

3, Atmospheric pressure: 62kpa ~ 101kpa (approximate altitude of 0 to 5,000 m)

4, The insertion loss: ≤ 0.35dB;

5, Return loss: ≥ 50dB;

6, Plug durability:> 1000 times

7, Insulation resistance: ≥ 1000MΩ/500v (DC)

8, Pressure:> 3000v (DC) / 1min no breakdown, no flashover. ABS + PC material

Speicification

Size (mm)	Material	Capacity	Dsecription	Color	Optical cable ports	Mounting way
175x122x31	PC+ABS	2 Core	SC – 2 ports	White/black	1-Φ8mm	Wall / Pole