FODB-8A-3 with PLC splitter SC/PC 1*8



Product information

FTTH terminal box FODB-8A,1-C-3 also called fiber optic distribution box, is a device developed to terminating feeder optic cable to fiber optical cords, patch cords, pigtail cords on the routes of last mile to users during FTTH telecommunication network constructions..

Technical specification:

Product code	FODB-8A-3 with PLC splitter SC/PC 1*8
Feeding cable dimensions, mm:	3 of Ø17
Drop cable dimensions, mm:	8 of Ø3, 1 of Ø10
Max splicing capacity:	8 (16*)
Adapters, SC type:	10+2
PLC splitters , blockless 60x7x4 mm	1 of 1:8 or 2 of 1:4
IP protection	53
Overall dimensions, mm	210×195×55

* two layers for storage of fiber splicing tubes

Application areas:

Indoor FTTH fiber optic cable solutions

Overhead FTTH fiber optic cable deployments

This fiber FTTH termination box other called nap de fibra optica is made of high strength ABS & PVC, manufacturing process is plastic injection technology, which is available at the manufacturer's factory.

The installation of this aerial fiber optic termination box is very easy and convenient; box can be installed on wall or pole with 4 galvanized screws (18*4) or stainless steel bands. This box consists of a unique design of splice tray which allow this box be appropriate for PLC splitters, SC fiber adapters. All relevant accessories are available in the product range.