

## Fiber Distribution Box DB30-OP-16PT



### Application

PAMIX fiber optic distribution boxes are widely used in FTTH application as termination point for the drop cables. Suitable for fiber splicing, splitting and distribution. Generally can be installed on walls, poles or aerial (steel rope). Suitable for tube type PLC splitters.

### General Features

Water, dust & UV proof with IP66 protection

Tube PLC type  
Easy internal cable management  
PC+ABS material  
Black, White  
Wall, Pole and aerial mounting

### Application

FTTH access networks  
Telecommunication networks  
CATV networks  
Data communication networks

### Technical Specifications

<b>Size</b>	290 × 210 × 111 (mm)
<b>Material</b>	PC+ABS
<b>Color</b>	Black
<b>Splice Capacity</b>	16 Cores minimum
<b>Adapter Type</b>	SC
<b>Adaptor Capacity</b>	16
<b>Uncut Cable Input</b>	1
<b>Out coming Cable Port</b>	16 Cable outputs
<b>Installation Method</b>	Wall, Pole Mounted or Aerial
<b>Operating Temperature</b>	-40 °C to 85°C



## Package Includes

Key, Splice accessories, cable ties, Wall, Pole and Aerial mounting kits, PLC splitter tube type based on some models

## Ordering Information

Description	Article Number
Fiber distribution box, 16 cable outputs, one 1:16 PLC Tube Splitter	1016835
Fiber distribution box, 16 cable outputs, one 1:8 PLC Tube Splitter	1016836
Fiber distribution box, 16 cable outputs, empty (no splitter)	1016837

*\* Customized distribution boxes can be produced based on customer request.*