

Optical Distribution Terminal Box



Description:

The ODU box is designed for the connection of optical fiber to pigtail and providing full splice and perfect fiber management. The ODU box is used indoor or in cabinet.

Features:

- > Made of Brand new plastic LSZH.
- > Double protection - the first cover protect the customer area and the secondary cover to protect splice area.
- > Clear fiber function area division and clear fiber routing.
- > Special slot for micro splitter 1x8 in splice tray.
- > Splice tray can hold on 120 degree when wall-mounted and full load.
- > The storage tray can be hold on 90 degree.



Specifications and Dimensions:

<i>Parameter</i>	<i>Value</i>
Outside Dimension	212×126×50mm
Cable ports	2 in & 2 out (on line)
Cable dia. (max.)	10mm
Output ports and cable dia. (max.)	8×5mm, or figure 8 cables
Numbers of splice trays	2
Splice capacity of each tray	12/24 FO
Splitter type	Micro splitter 1:8
Mount type	Wall-mounted
Material	ABS / LSZH
Color	RAL 9003
Flame resistant	UL 94 V0
Seal material	Rubber

Ordering Information:

FFDB-0005 - FTTH Floor terminal box F.O 12/24 with 8SC adapters

FFDB-0006 - FTTH Floor terminal box F.O 12/24F with splice tray

FFDB-0008 - FTTH Floor terminal box F.O 12/24F with SC/APC adapters