RoHS
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NOA
NETWORK



# FTTH Fiber Optic 2 Port Terminal Box

**ONE-STOP MANUFATURER** OF HIGH CLASS DATA CENTER INFRASTRUCTURE

## Description:

Provides Customer Premises Equipment applications with a compact and secure enclosure for connecting fiber cables within building entrance locations, communications closets, and other indoor environments. This mini style distribution box is widely applied in the FTTx network to connectdrop cable and ONU devices through fiber port.

## Features:

Used for different kinds of modules and applied to the working area subsystem.
Embedded surface frame, easy to install and disassemble.
With protective door and dusty free.
With application of fiber SC/LC simplex, duplex and other different environment.
Installed plate or flush plate.
All modules are free of welding.
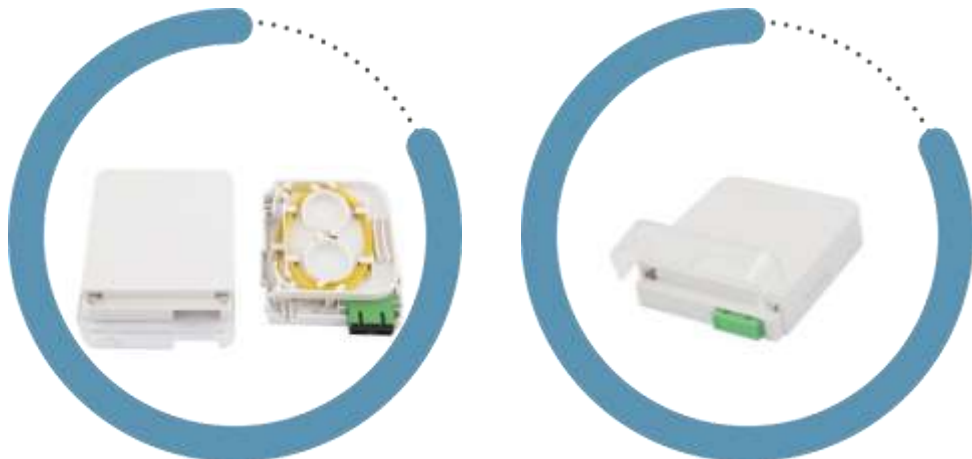Can do OEM for any customers and print requested LOGO.

## Application:

The telecommunication network, metropolitan area network, optical fiber communication system.
Optical testing equipment/ instrument.
CATV optical fiber, optical fiber sensor.
Optical fiber broadband access network, FTTH optical fiber.
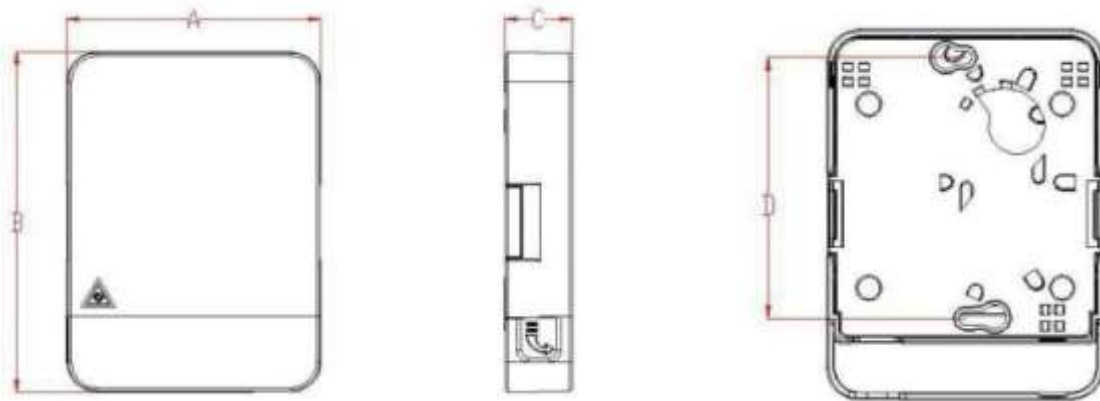Optical fiber distribution frame, frame type and wall type optical fiber distribution unit.

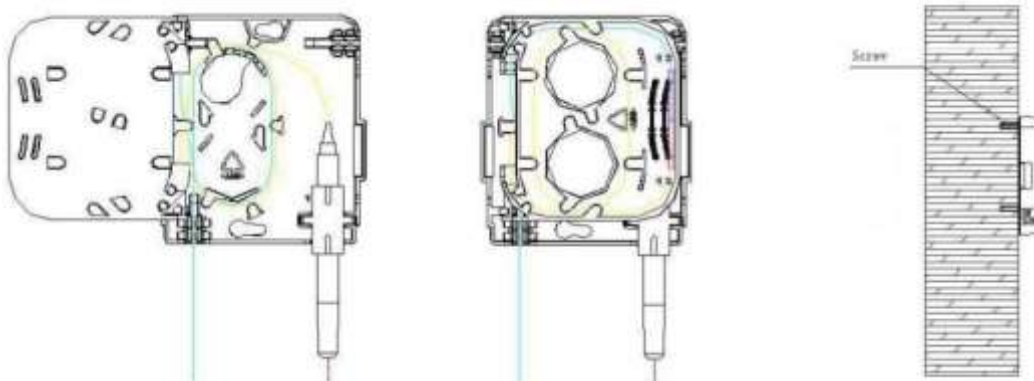**ONE-STOP MANUFATURER** OF HIGH CLASS DATA CENTER INFRASTRUCTURE

## Specification:

| Dimension | 86*155*23mm |
|---|---|
| Adapter Capacity | 2 fiber with SC duplex adapter<br>4 fibers with LC quad adapter |
| Application | 2.0x3.0mm drop cable or indoor cable |
| Tensile strength | >50N |
| Output | 2 |

## Drawing:

| Size | Max Capacity | | Installation Size |
|---|---|---|---|
| A*B*C | SC | LC | D |
| 86*155*23mm | 1 | 2 | 81mm |



## Inside Structure and Cable Ways, Installation

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