

## Installation Guide For 1-2 Core Fiber Home Box

We have 5 Types Installation Applications for Fiber Home Box

- 1st Type (For FTTH,FTTO,FTTD)



- 1.Using the Fast Connector, and 1 Core FTTH Drop Cable to the Home
- 2.Time For Installations Less than 100s.
- 3.Connection Point could be cleaned, Life: 50 Years
- 4. FTTH Drop Cable Could be Fixed on the Box, Tensile Strength More than 10KGS

2nd Type (For FTTB,FTTO,FTTD)-PON  
And Fiber Converter



- 1.Using the Fast Connector, and 2 Core FTTH Drop Cable to the Home,0.25mm Fiber Cable to the Termination Side
- 2.Time For Installations Less than 50s.
- 3.Connection Point could be cleaned, Life: 50Years
- 4. FTTH Drop Cable Could be Fixed on the Box, Tensile Strength More than 10KGS

## Installation Guide For 1 Core Fiber Home Box

We have 5 Types Installation Applications for Fiber Home Box

- 3rd Type (FTTH-Fiber To Villa)



- 1.Using the Fast Connector, Outdoor Fiber Cable to the Home,0.25mm Fiber Cable to the Termination Side
- 2.Time For Installations Less than 50s.
- 3.Connection Point could be cleaned, Life: 50Years
4. Outdoor Fiber Cable Could be Fixed on the Box, Tensile Strength More than 10KGS

4th Type



- 1.Using the Fast Connector, Non-Standard Fiber Cable to the Home,0.25mm Fiber Cable to the Termination Side
- 2.Time For Installations Less than 50s.
- 3.Connection Point could be cleaned, Life: 50Years
- 4. Fiber Cable Could be Fixed on the Box, Tensile Strength More than 10KGS

## Installation Guide For 1 Core Fiber Home Box

We have 5 Types Installation Applications for Fiber Home Box

- 5th Type



1. Using the Mechanical Splicer, Splicing With Pigtailed and Adapters
2. Time For Installations Less than 30s.
3. Connection Point could be Sealed, Life: 50Years
4. FTTH Drop Cable Could be Fixed on the Box, Tensile Strength More than 10KGS
5. Must Using G657B Pigtailed.