

## Description:

The Fiber distribution box is 10 ports design 1pcs 30/70 Uneven 1:9 optical splitter included. It is used as a termination point for the feeder cable to connect with drop cable in FTTX network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one solid protection box. This design very easy for setup to connect.

## Feature:

Water-proof , dust-proof, anti-aging design, water-proof protection level up to IP68.

Integrated with splice cassette and cable management rods.

Control the fiber radius of curvature within a reasonable range.

Easy to maintain and extend the capacity.

The fiber radius of curvature is over 40mm.

Be suitable for the fusion splice or mechanical splice.

Efficient cable management.

## Parameters:

Working temperature: -40~+60

Storage temperature: -40~+60

Relative humidity: less than 90% ( +40 )

Atmospheric pressure: 70~106kpa

## Parameters:

Optical LAN & WAN & CATV

FTTH project & FTTX Deployments

Broadband High-bit rate data transmission

Active device terminations

Testing instruments

Optical fiber communication networks

PON Networks

Optical Signal Distribution





