

OVERVIEW

The grounding device is isolated with the cabinet, isolation resistance is less than $2 \times 10^4 \text{M}\Omega/500\text{V}(\text{DC})$; Insulation Resistance $\geq 2 \times 10^4 \text{M}\Omega/500\text{V}$.

The withstand voltage between grounding device and cabinet is no less than 3000V (DC)/min, no puncture, no flash-over; $U \geq 3000\text{V}$.

FEATURES

- It made of plastic , perfect appearance.
- Modular splitter design, it can install 1x16 ,1x8,1x4,1x2
- Easy to open and close, not need any tools
- Perfect fiber route design to ensure bend radius of fibers.
- Special design for water-proof,it can be IP 65.
- The closure has two space, each one is separately, operating independently.

FTTH Terminal Box, 1 Port



FTTH Terminal Box, 2 Port



PRODUCTION DETAILS

Insertion loss	$\leq 0.2\text{dB}$
UPC return loss	$\geq 50\text{dB}$
APC return loss	$\geq 60\text{dB}$
Life of insertion and extraction	> 1000 times
Working temperature	$-40\text{oC} \sim +85\text{oC}$
Relative humidity	$\leq 85\%(+30\text{oC})$
Atmosphere pressure	$70\text{Kpa} \sim 106\text{Kpa}$

ORDER INFOMATION

PRODUCT	PART NUMBER
FTTH Terminal Box, 1 Port	F-FTTH-BOX-01
FTTH Terminal Box, 2 Port	F-FTTH-BOX-02