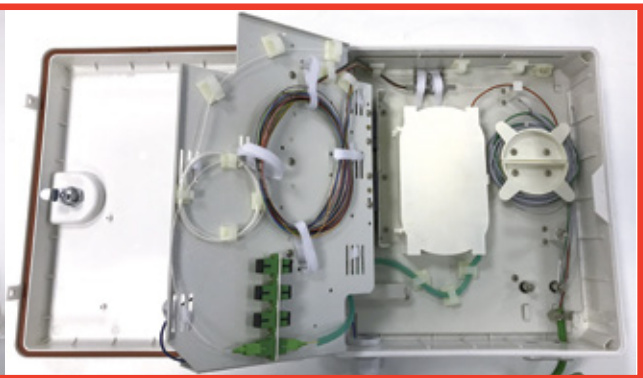
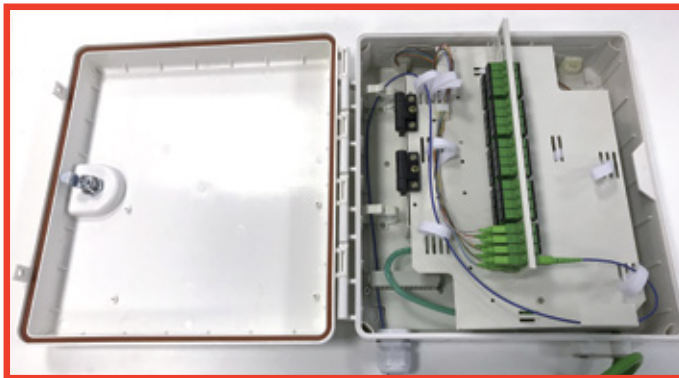
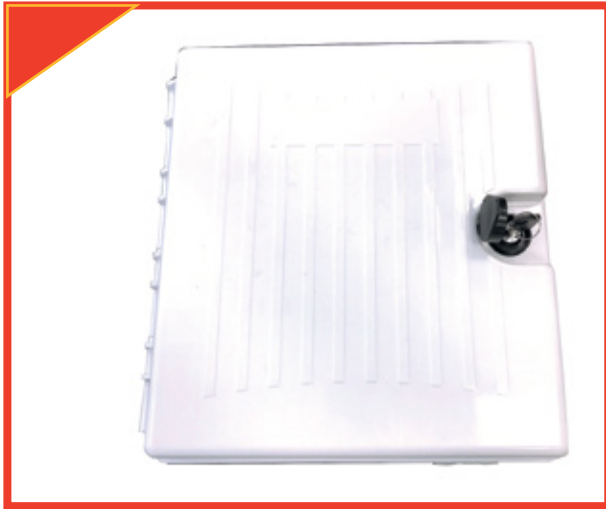


PART NUMBER: **OUT-ROE-48**

FTTH DISTRIBUTION BOX UP TO 48



This box is used as a connection to the network (power cable) and / or a termination point with OLOs. The distribution cable is also installed with loop mode. The box can be used as a reference point, division or distribution of the fiber. It is perfect for networks in FTTH networks. It can be used inside.

FEATURES

- Dimensions: height 350mm, width 330mm and depth 114mm
- Totally hermetic structure;
- Material: ABS, protects from moisture, water resistant, protects from poor, has a protection up to IP 65;
- Color available Light gray and white, other on request.
- All the accessories for fixing and joining the fiber are contained inside on the back panel;
- The cables and all the fibers that will be placed inside it will each have its own path without create an obstacle to others;
- There is the removable plate with two layers one.
- Lower layer has 3 splice trays for 24 smouv, loop cable manager and holder for PLC splitter.
- The back part of the flap hold the splitter's input and the pigtails.
- The flap support termination areas for connection OLOs, Point-to-point or splitter and customer
- It is easy to install on the wall inside and outside both on the wall and on the pole using the appropriate ones support frames.



Dimensions	Maximum capacity	Maximum capacity	Fixing dimension	Input cables
H*W*D(mm)	SC simplex	PLC Splitters	L*H (mm)	6 cables up to 12mm or 8 drop cables entries up to 8mm + 1 loop cable up to 12mm + 2 feeder cables up to 12mm or 12 drop cables entries up to 3,5mm + 1 loop cable up to 12mm + 3 feeder cables up to 12mm
350*330*114	48	4pcs up to metal case 60*12*4mm	265*280	