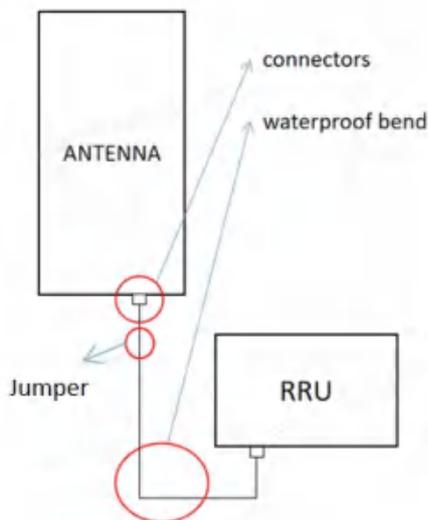


INSTALLATION GUIDE FOR JUMPER

Tools Preparation: Wrench, knife, electrical tape, waterproof-sealing-clay



Link diagram



Connectors

The jumper connector should be verified to match the connector of the antenna and RRU.

Waterproof Bend

To prevent water from seeping into the device through the connector.

The jumper should be bent according to the bending radius described below.

Mounting Step

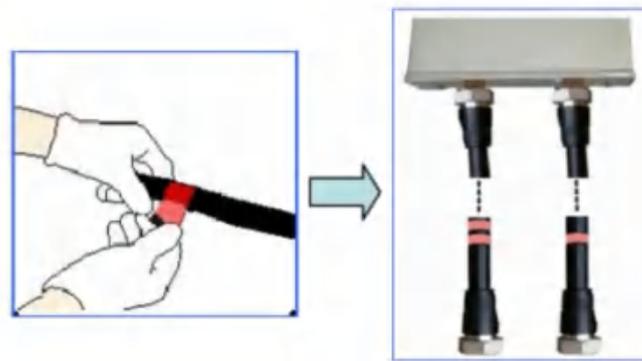
1. Connection between male and female connectors.



2. Wrap 3 layers of insulation tape, then wrap 3 layers of waterproof mastic, and finally wrap 3 layers of insulation tape on the outside of the waterproof mastic.



3. Stick the color ring of the corresponding sector at a distance of 200mm from the connector of jumper.



The direction of the color ring wrapped should be consistent and not misplaced. Each color ring should be wrapped in 2~3 layers, with a spacing of 10~15mm between adjacent color rings.

Bending Radius



Minimum bending radius (mm)	single	≤ 25
	multiple	≤ 35

**All the pictures are for reference only.*