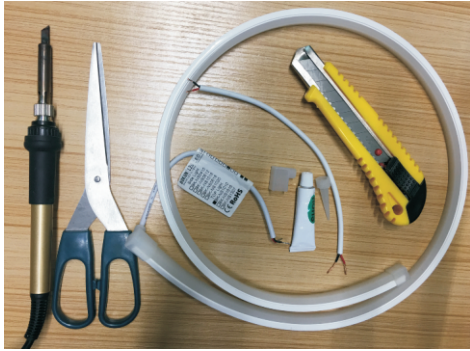
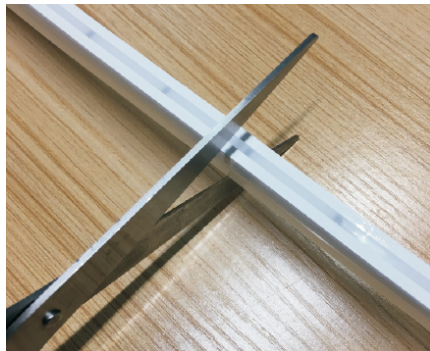


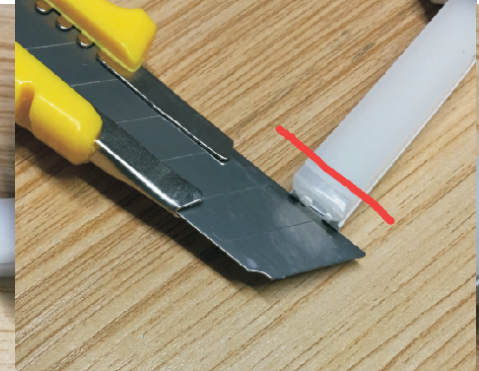
Instruction of NEON light Cutting Connection



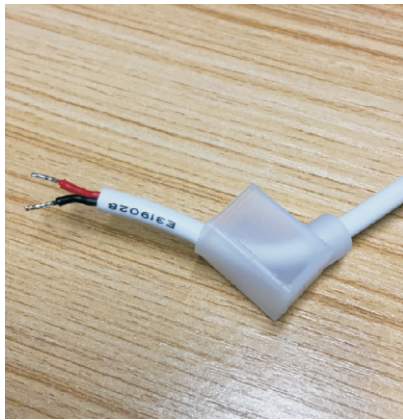
Step 1:
Tools: NEON light,
Electric Soldering Iron
Cutter , Knife, Wire,
Glue and Glue mouth,
End cap for Light.



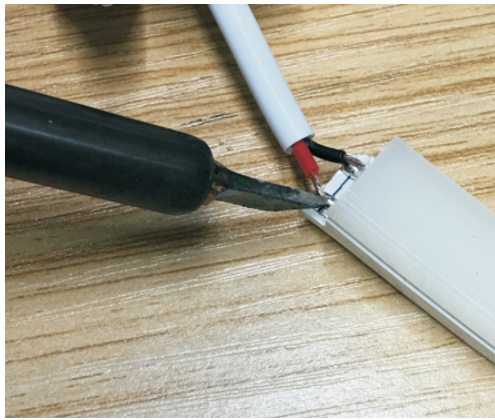
Step 2:
Find the cutting point on the back of the light,
Cut off the Neon light to get the right Length.



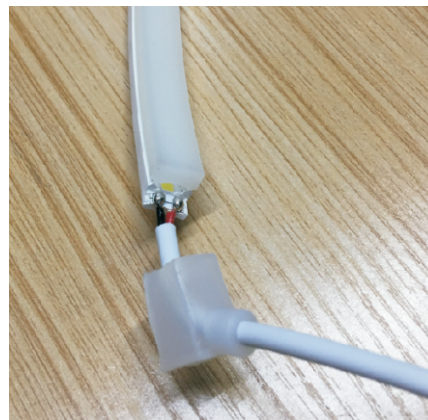
Step 3:
Cut off the silicon to get the Soldering Point of the FPC.



Step 4:
Wire go through the end cap



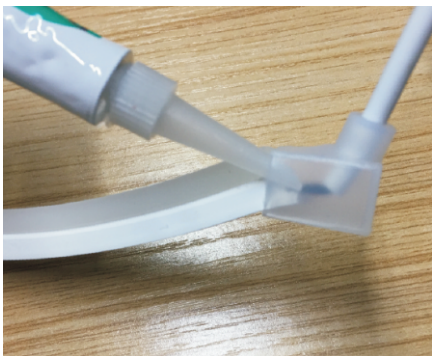
Step 5:
Solder the wire to FPC
(Please pay attention the + / - pole ,
red wire for " + " ,
Black wire for " - ")



Step 6:
Soldered the wire to FPC



Step 7:
Cut off the mouth a little for Glue passing.



Step 8:
Inject full of silicon glue inside the End cap.



Step 9:
Move the end cap to be right position



Step 10:
Put more silicon glue around the wire and all the side.
Step 11: do not move it , and Waiting until Glue is dry fully in 2-3hours.

