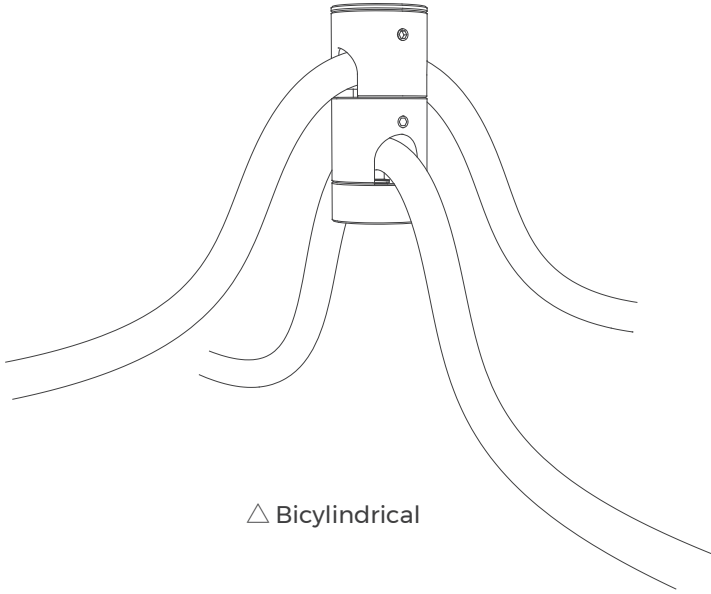
COLORS
Linear Lighting

User Manual

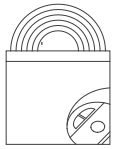
NNR Series
Cylindrical Accessories V1.0



△ Bicylindrical

Please read this manual carefully before installation, and use it correctly.
This manual also contains instructions of accessories.
Please keep this manual properly for future reference.

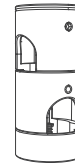
Prepare materials



NNR18/25 Neon



User Manual



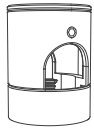
Cylindrical Accessory



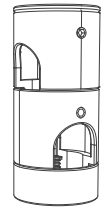
plastic cap screws

Cylinder optional

Please note: NNR18 Please use NNR18 cylinders.
NNR25 Please use NNR25 cylinders.



△ Cylindrical



△ bicylindrical

The above pairings can be chosen according to the actual styling needs.

5000mm



NNR18/25 Neon optional 5m, or other customized lengths

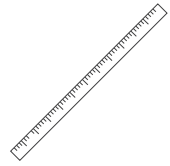
Installation tools



Cross screwdriver



Pen

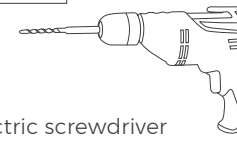


Tapeline



Hammer

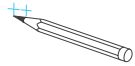
Ø6.0mm



Electric screwdriver (ø6.0mm head)

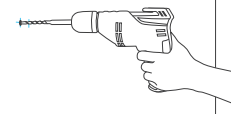
Installation steps (Single Cylinder Mount)

1



According to the actual modeling position, draw positioning lines of base on wall as per actual design

2



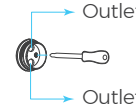
Drill holes where lines are drawn on the wall

3



Insert plastic caps into every positioning hole

4



Align the screw holes and screw in the screws

5



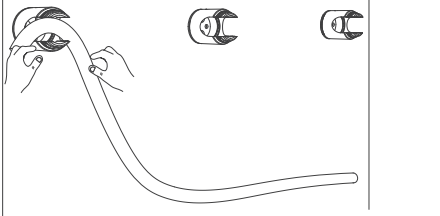
According to the actual modeling needs,Fix the column base in the same way

6



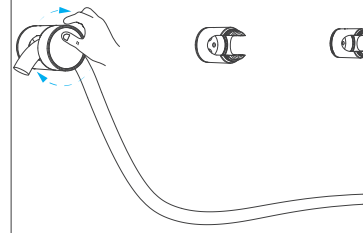
Screw on the cylinder body

7



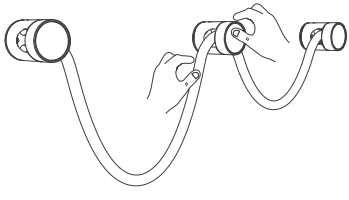
Assemble the neon, 2 or more people are recommended for assembly

8



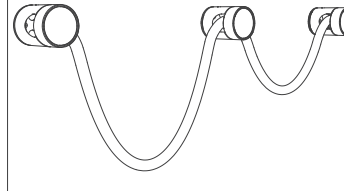
Unscrew the face cap

9

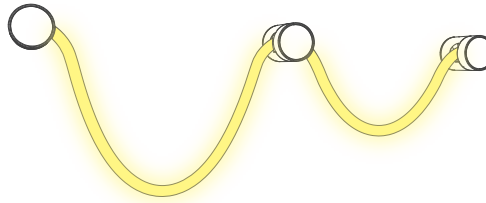


Assemble the remainder in the same manner, allowing for fine-tuning as appropriate

10



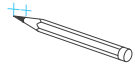
When adjustment is complete, tighten the face cap



Connect it to the power and light it up

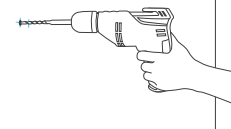
Installation steps (Double Cylinder Mount)

1



According to the actual modeling position, draw positioning lines of base on wall as per actual design

2



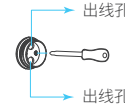
Drill holes where lines are drawn on the wall

3



Insert plastic caps into every positioning hole

4



Align the screw holes and screw in the screws

5



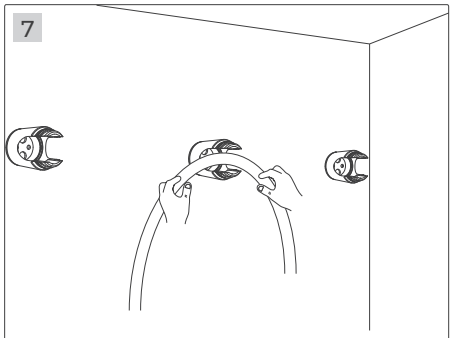
According to the actual modeling needs,Fix the column base in the same way

6



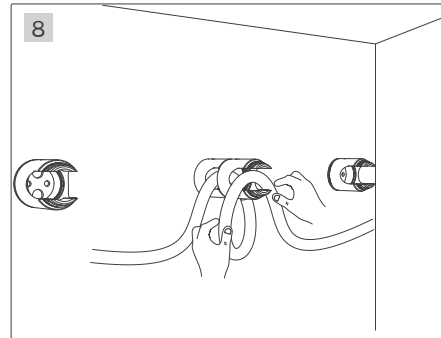
Screw on the cylinder body

7



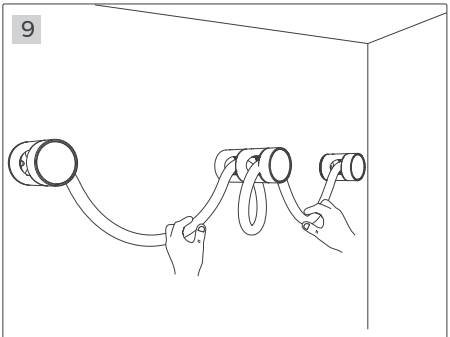
Assemble the neon, 2 or more people are recommended for assembly

8



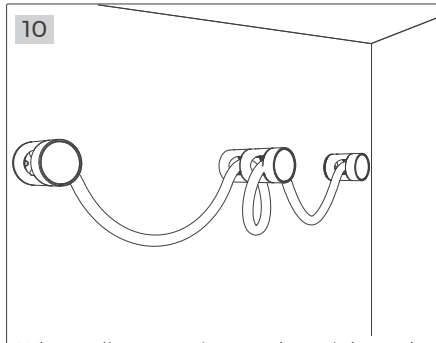
Assemble the neon product and unscrew the top cover when finished.

9

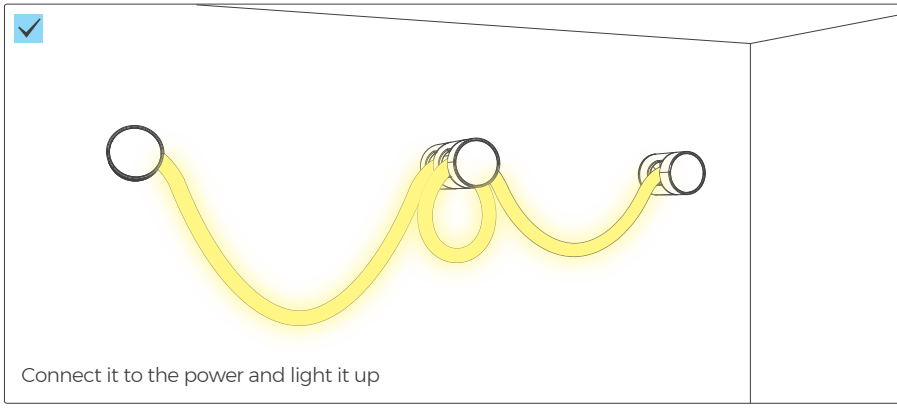


Assemble the remainder in the same manner, allowing for fine-tuning as appropriate

10



When adjustment is complete, tighten the face cap



Connect it to the power and light it up