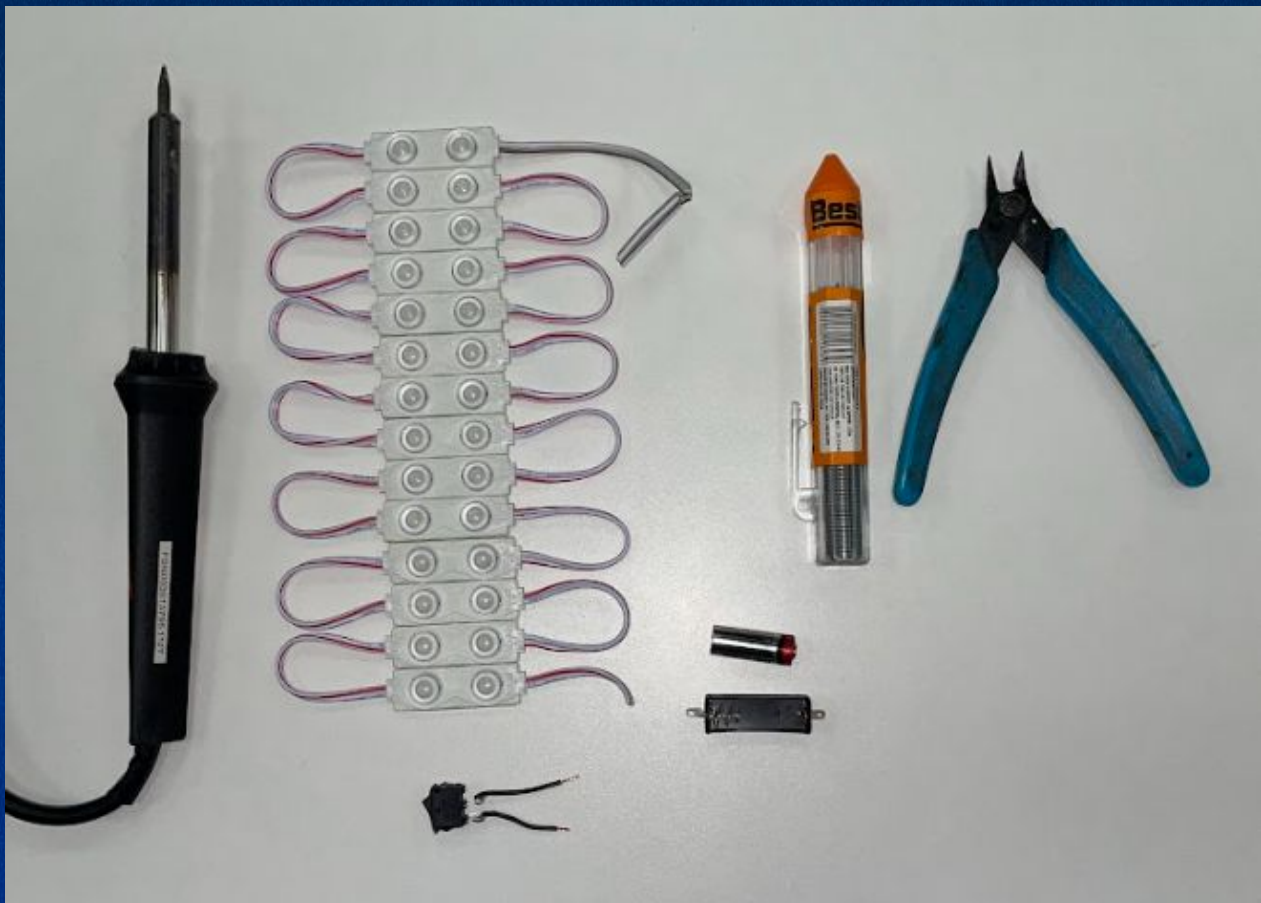


Koi Wall Lamp

3D MODEL ASSEMBLY INSTRUCTIONS

What you'll need for the assembly of your Koi Wall Lamp:

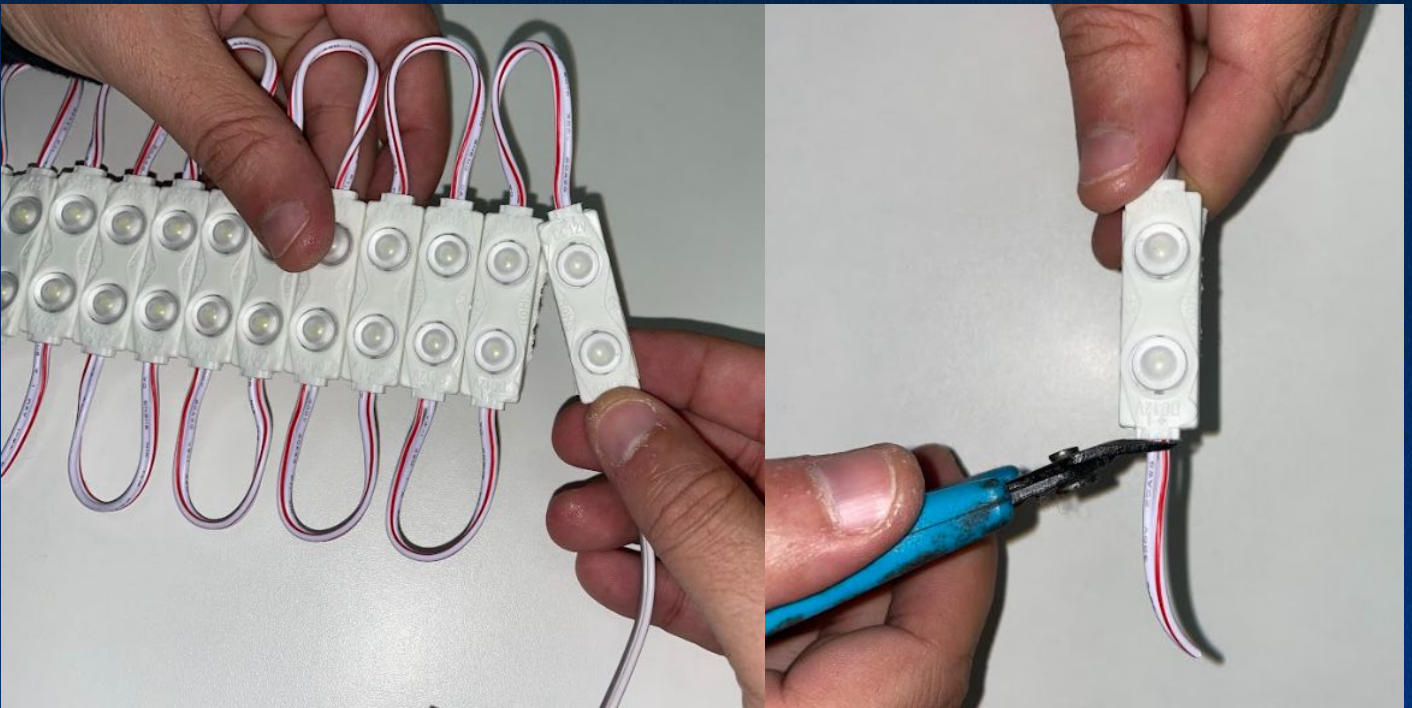
- Pliers
- Solder
- Soldering Iron
- 23A Battery Holder
- 12V LED Module
- Mini 12V Rocker Switch
- A 23A Battery



Koi Wall Lamp

3D MODEL ASSEMBLY INSTRUCTIONS

1. Glue a magnet on each side of the lower attachment of the Koi carp, and one on each side of the interior. The magnets should have opposite polarity on the top and bottom of each side.
2. Detach one LED module from the others.

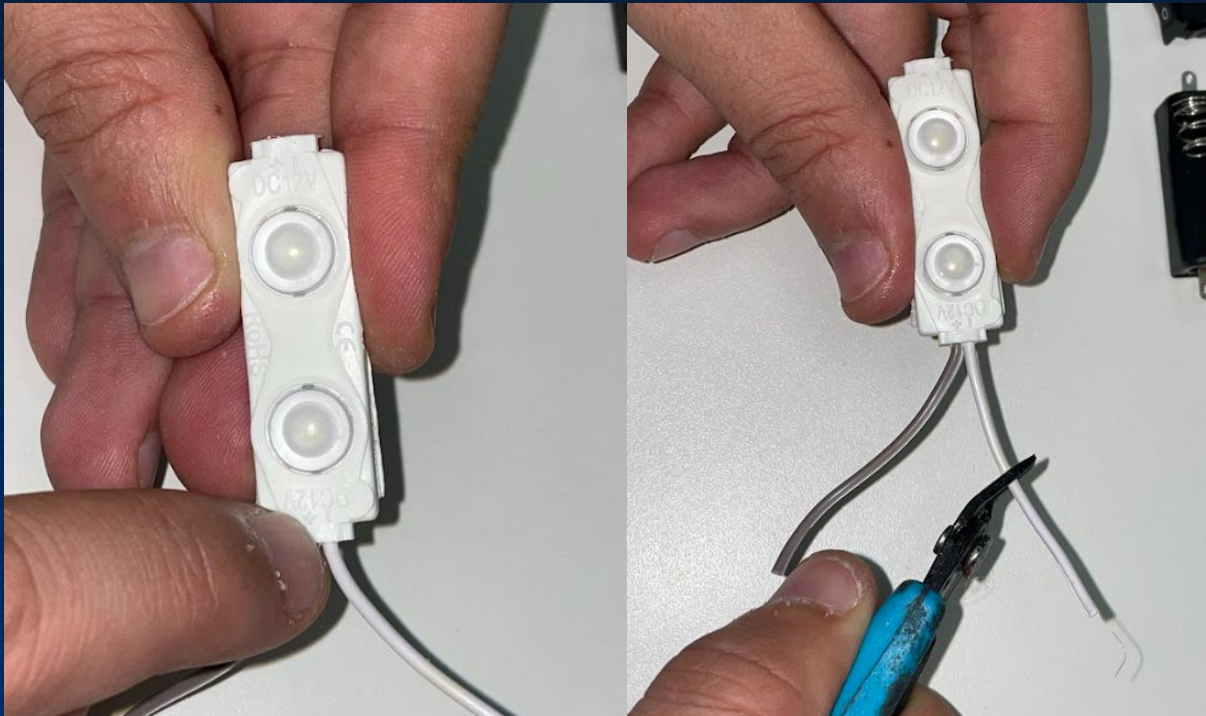


3. Cutting the wires on one side as close to the module as possible, and the other ones on a length of 3cm.

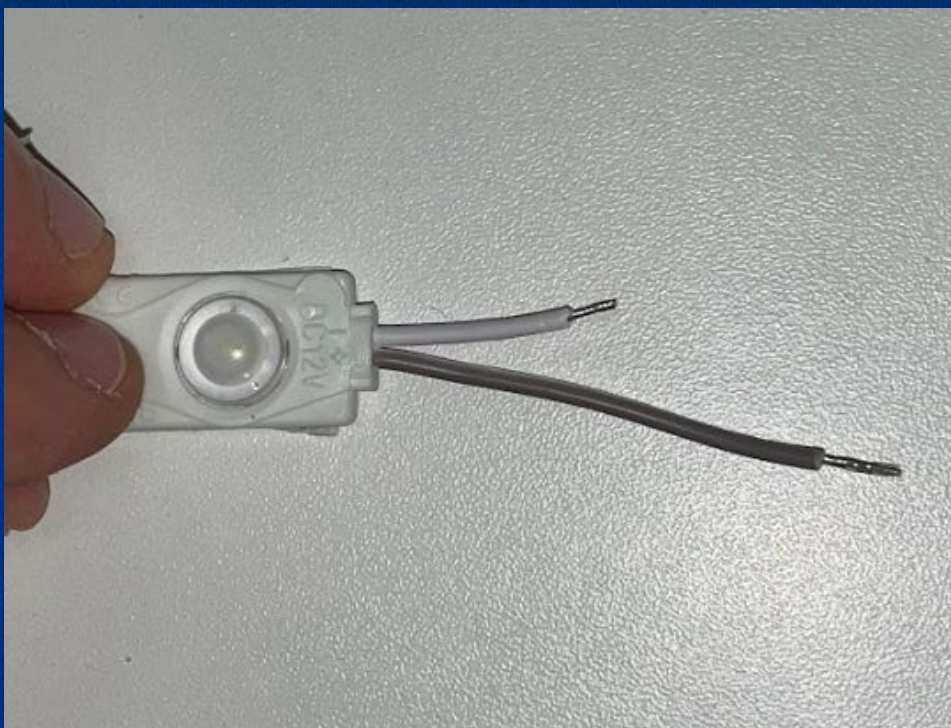


Koi Wall Lamp

4. Separate both wires and, following the polarity indication on the end of the LED module, cut the negative wire.

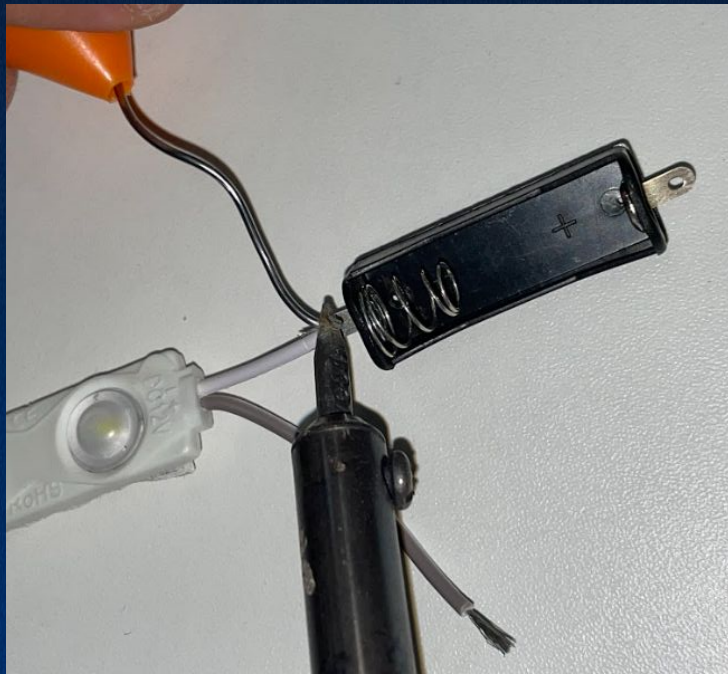


5. Strip the ends of both wires.

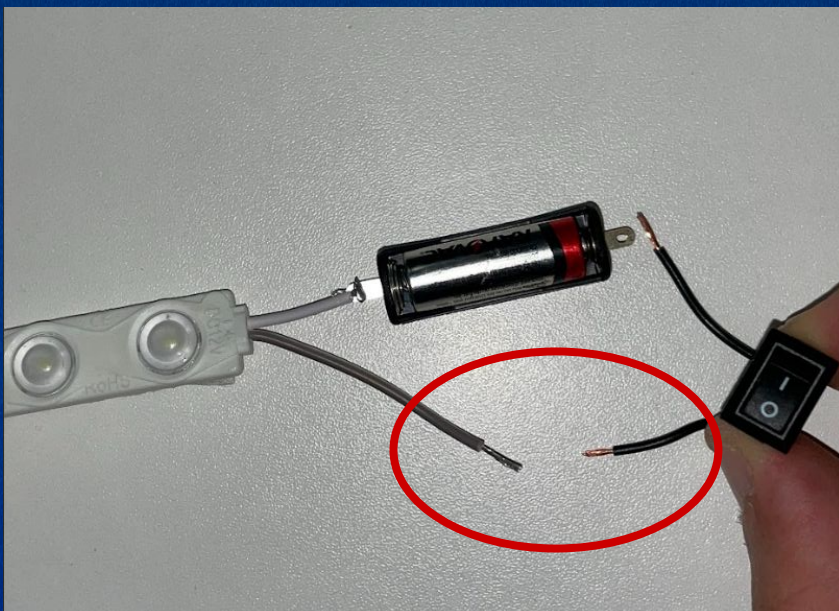


Koi Wall Lamp

6. Use solder to attach the stripped end of the negative wire to the negative input of the 23A battery holder (the side where the spring is located).



7. Use solder to connect the positive wire to the "off" side of the switch, as shown in the indicative photo.



Koi Wall Lamp

8. Use solder to connect the second wire of the switch to the positive side of the battery holder.



9. Remove the protective tape from the double-sided tape on the LED module and stick it to the base of the carp, positioning it closer to the head.



Koi Wall Lamp

10. Insert the switch into the slot on the carp.
11. Close the carp, and it is ready to be mounted on the wall.

Happy Printing!