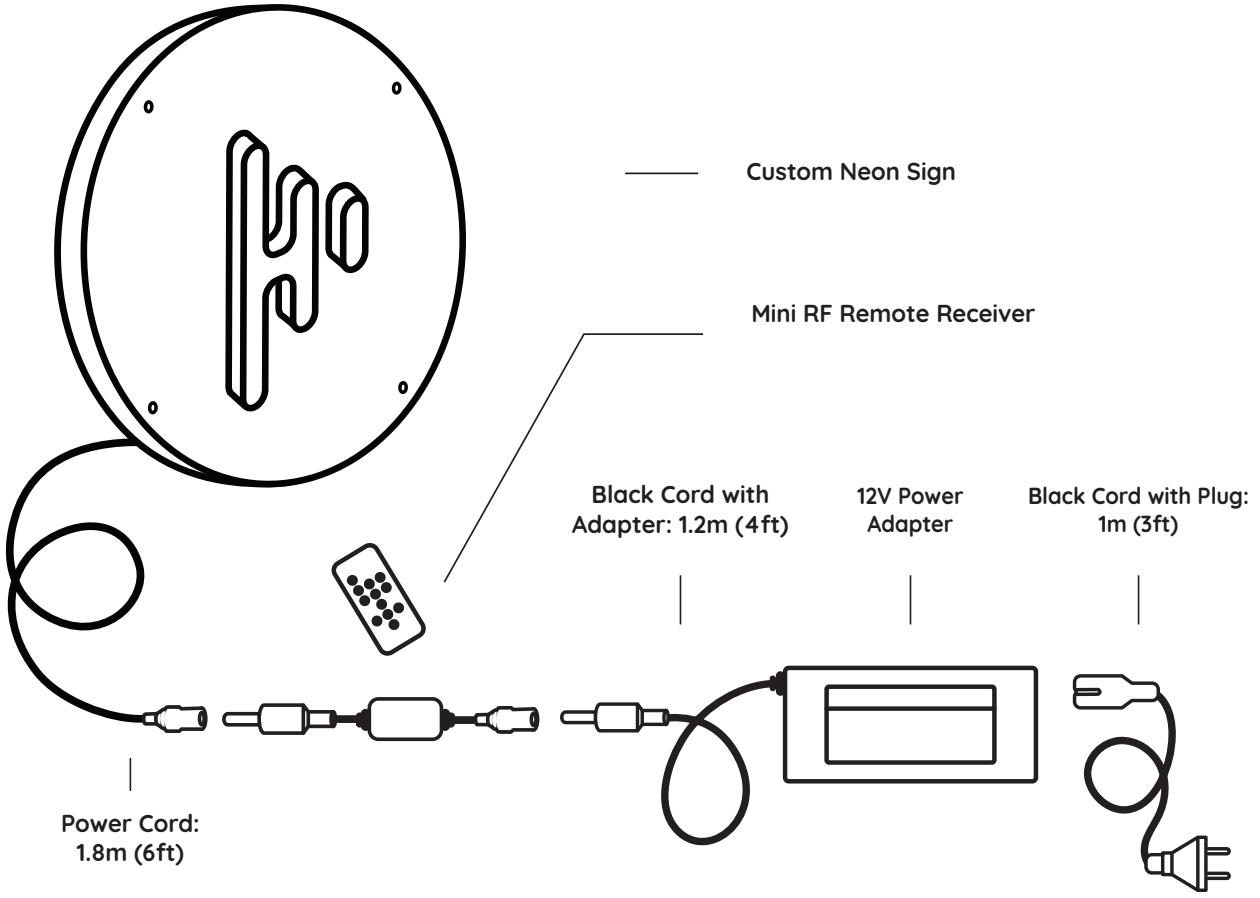
HOW TO CONNECT & HANG A CUSTOM NEON SIGN



SAFETY INSTRUCTIONS

Please carefully study the instruction manual and information below before installing or using this product. Please keep this user manual for further reference.

1. This LED neon sign is intended for indoor application only. Do not use in damp or wet locations. Do not install it in an area that will exceed 120°F (49°C).

2. This LED neon sign works only with low voltage 12V DC. Please always use the attached power adapter to power up the sign. Do not connect the sign directly to the line voltage. If in any doubt, please consult a local electrician.

3. Disconnect power before handling or cleaning. Maintenance of the luminaires is limited to their surfaces. During maintenance, no moisture can come into contact with any areas of the terminal connections or voltage control parts.

4. Clean with a soft, dry cloth. Do not use solvents or chemicals. Avoid dampness on all electrical components.

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For indoor use only. Avoid direct contact with water.

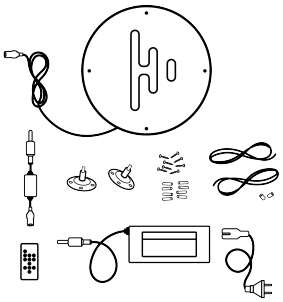
The light is designed to work only with the indicated voltage. Different items require different working voltages.

This electric sign is built in compliance with UL requirements and standards.

This luminaire cannot be disposed of with regular domestic waste in a standard rubbish can. You have to bring it to a staging area for electrical waste.

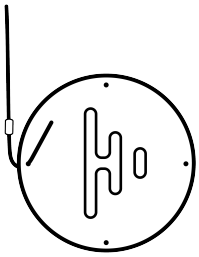
INSTALLATION

1



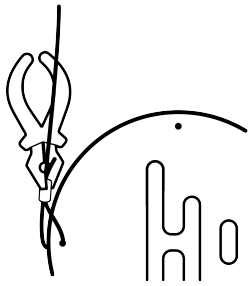
Prepare your Custom Neon Hanging Set (Custom Neon, RF Remote Receiver, 12V Power Adaptor, Ceiling Mounted Wire Suspension Kit: Top Mounts (1.5" diameter), Screws, 6.6ft (2m) Long Suspension Wires, Cable Seal)

2



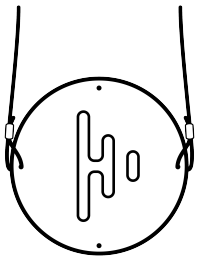
Pull the suspension wire through the cable seal and then through the suspension holes on the sign.

3



Once again, pull the wire end through the cable seal and use a sharp plier to seal it.

4



Repeat this step on the other side of the sign. Make sure all hanging wires are attached to the sign.

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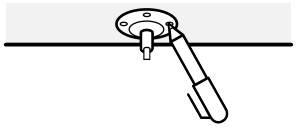

Using a pencil, position the tops mounts and determine the screw hole locations on the ceiling.

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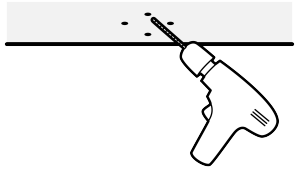

Using a 1/4" (6mm) drill bit, drill the holes on all marked locations.

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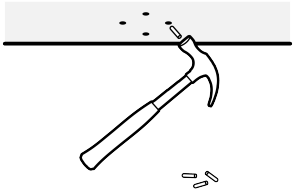
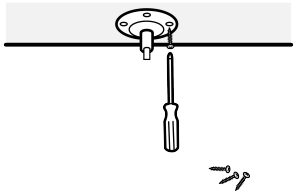


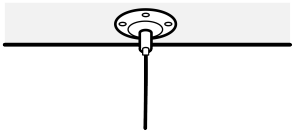
Take the drywall anchors and tap them into the holes using a hammer.

8



Align the Top Mounts on the holes, then screw the nails into the drywall anchors using a screwdriver.

9



Push the pin on the Top ount and insert the hanging wire. Release the pin to tighten the wire. Do the same on the the other side.

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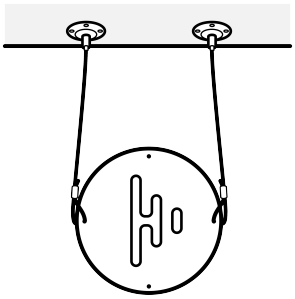

Finally, fix the wiring based on our guide, plug in the power adapter, and light it up

NEED MORE ASSISTANCE?

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