

HOW TO INSTALL

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# Power Supplies And Dimmer with Remote

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# Plug-in Power Supply

A plug-in power supplies has a 3 foot cable with a male connector connecting to the light box and a 3 foot power cord connecting to the outlet.



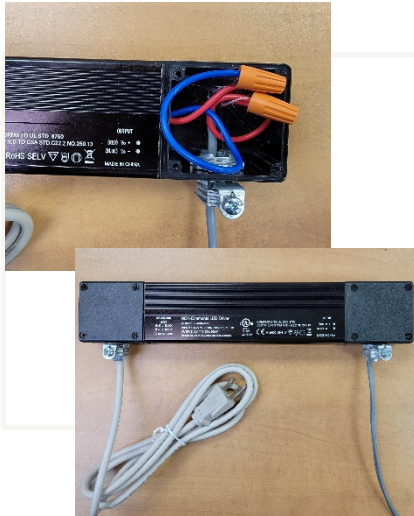
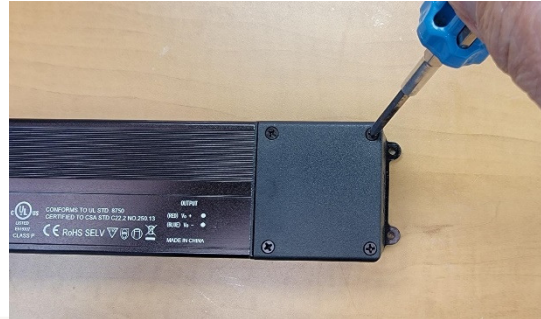
Simply connect male connector on the power supply to the female connector on the light box (light panel).

Plug the 3-prong on the cord into an outlet.



# Hardwire Power Supply

Open the lid on the low voltage side of the power supply by unscrewing four screws in the corners.



Connect the red wire on the light box to the positive wire on the power supply, and connect the black wire on the light box to the negative wire on the power supply.

We put a power cord on this power supply to plug it into an outlet.

If you have ordered Dimmable Power Supply, you would need to connect the power supply to a wall dimmer (this has to be done by a qualified electrician) and connect the light box (light panel) to the power supply as describe previously.



# Dimmer with Remote

Our low voltage dimmer comes with a remote. Look for male and female connectors on the dimmer.



Connect the male connector into the female connector coming from the light box (light panel), and connect the female connector into the male connector coming from the power supply.

You may need to change the battery of the remote after a while. You can use the remote to turn the light box (light panel) on and off and to dim the light.



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