

- 1 STEP**
- Remove the plastic cover that comes with packaging shown in Figure 1

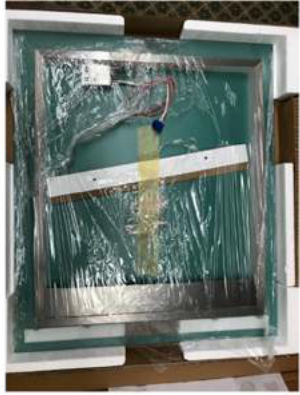


Figure 1 - Package of the Led - Mirror assembly

- 2 STEP**
- Steps below involve connection from the plug. Touching the live wires might result in fatal injury. Hiring a professional is encouraged.
- Strip the wires half inches and connect to the power supply that comes with the assembly (Figure 2).
 - There are V- and V+ signs on the transformer shown in figure 2. Connect the red wire to the V+ (L), and white cable to the V- (N).
 - Screw them to the place and make sure connection is tight and secure.
 - Final assembly is shown at figure 3.

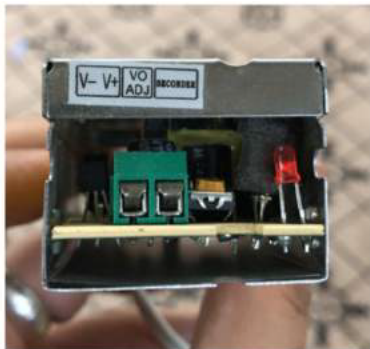


Figure 2 - Power supply unit



Figure 3 - Cables attached to power supply unit

- 3 STEP**
- Strip another end of the cables with the proper length and connect them to the connector.
 - Tighten the screws enough to have secure and tight connection.
 - Example connection is shown in figure 4.

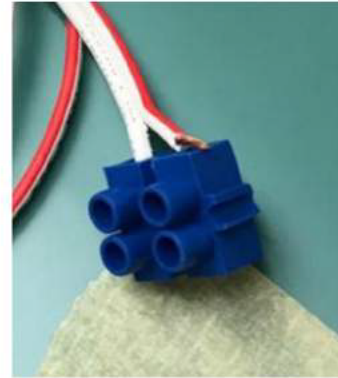


Figure 4 - Example connection between wires and connector

- 4 STEP**
- This step is critical for safety. Proper safety checks must be done. Hiring a professional is highly encouraged. Touching the live cables could result in fatal injury.
- Please make sure there is no live connection at the cable coming from the wall. Shutting off the fuses are highly recommended.
 - Connect the live cable from the wall to the live input of the power supply of the mirror.
 - Connect the ground cable from the wall to the ground input of the power supply of the mirror.
 - Make sure all the connections are tight and secured.

- 5 STEP**
- Zip tie all the excessive wires and hide it at the back side of the mirror.
 - Make sure there is no stress on the wires and do not tighten the zip-ties too hard.
 - Testing before the final assembly is encouraged.