

Installation Instructions

Eros Sconce (Triple)

Two people required for proper installation.

Wearing clean gloves will help protect wax finishes.

1. Make sure the circuit power is shut off at the electrical panel.
2. Remove the screws holding the LED Driver to the backplate. Then gently remove the Driver.
3. Pull the 110v Hot and Neutral lead wires, including a third Ground wire, from the J-Box through the center hole in the backplate. Mount the backplate to the J-Box so that there is clear access to the wiring in the J-Box through the center hole in the backplate. Make sure the backplate is level.
4. Install a Curved LED Shade on the left side of the triple backplate by feeding the led wires into the hole so that they can be pulled back out through the center hole. Then using two of the included 6-32 screws, carefully with a slotted screwdriver secure the shade to the backplate on the top and bottom. Be careful not to scratch the finish.
5. Install a Curved LED Shade on the right side of the triple backplate (in the same vertical orientation as the first) by feeding the led wires into the hole so that they can be pulled back out through the center hole. Then using two of the included 6-32 screws, carefully with a slotted screwdriver secure the shade to the backplate on the top and bottom. Be careful not to scratch the finish.
6. Connect the Driver input wires to the leads using the wire nuts included. Black to Hot, White to Neutral, and Green to Ground. Tuck the wires and wire nuts back into the J-Box through the hole in the backplate. Re-mount the Driver onto the backplate. Make sure the input wires are safely tucked behind the driver and the LED wires coming from the shades are pulled out on the same side as the Driver output wires.
7. The next step will require a second person holding the third Curved LED Shade (in the opposite vertical orientation as the other shades for a asymmetrical aesthetic) while the wiring is completed. Using the wire nuts included, twist all Red (+) LED wires together with the Red (+) Driver output wire and then all the Black (-) LED wires together with the Purple (-) Driver output wire. Carefully tuck the wires into the space below the Driver and close the third LED fixture. Use the remaining two 6-32 screws to secure the top and bottom using a slotted screwdriver very carefully not to scratch the finish.