

# MUSHLUME

## LIGHTING COLLECTION

### HANGING PENDANT ASSEMBLY INSTRUCTIONS

COLOR CORD COMPANY<sup>®</sup>



**CEILING MOUNT FIXTURE**

## SHADE READY SINGLE PORT LF-001

UL listed

### Details

#### INCLUDES:

- Assembled & UL listed ceiling fixture with custom cord length, shade ready socket, and single port ceiling canopy.
- Mounting hardware.

#### WARNING:

- Maximum of 60W bulb (not included).
- Indoor use only.
- Professional installation recommended.
- Max pull force is 8-10 lbs.
- Suitable for hardwiring to wall or ceiling.

#### ACCESSORIES:

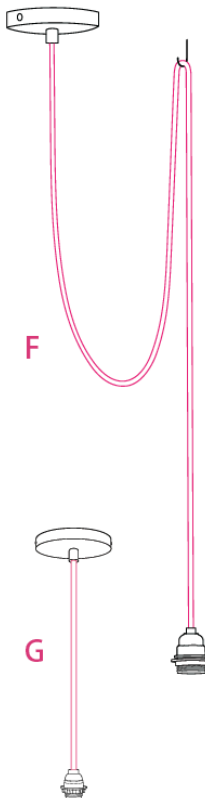
- Compatible with our pendant shades and cages.
- Compatible with incandescent, LED, CFL & all e26 bulbs.

#### MATERIALS:

- 18 gauge SVT-B braided cloth covered flexible electrical wire with 3 conductors.
- Phenolic grounded socket with ring.
- Plastic cable grip.
- Round metal single port ceiling canopy / conversion kit with built-in strain relief stem.

#### DIMENSIONS:

<p><b>Socket</b></p> <p><b>A.</b> CORD GRIP: 3/4" tall.</p> <p><b>B.</b> SOCKET: 2" tall. Length of threads: 1-5/16"</p> <p><b>C.</b> REMOVABLE LAMP SHADE RING: Inner-diameter: 1-1/2" Outer-diameter: 2-3/16"</p>	<p><b>Single Port Ceiling Canopy</b></p> <p><b>D.</b> 5" in diameter. 7/8" tall.</p> <p><b>E.</b> 3/4" tall.</p>	<p><b>Cord</b></p> <p><b>F.</b> Cord length of 10 feet. 1/4" Cord diameter.</p> <p><b>G.</b> Cord may be cut &amp; hardwired to desired length.</p>
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DANIELLE TROFE

# HANGING PENDANT ASSEMBLY INSTRUCTIONS

## INSTALL CEILING CANOPY

COLOR CORD COMPANY

### Conversion Kit / Ceiling Canopy Assembly Instructions

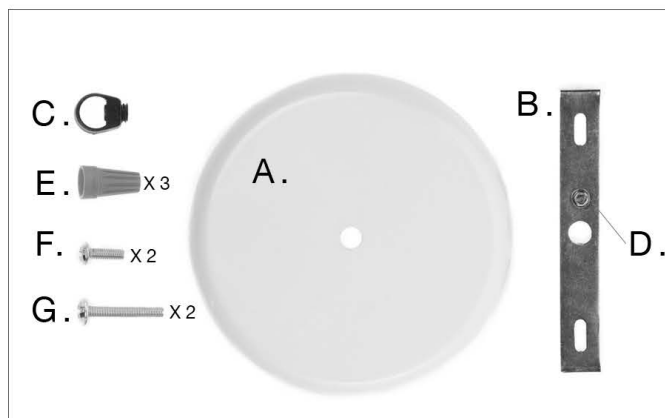
**! When in doubt with any project using electricity, consult a licensed electrician.**

**! Joist mounting is recommended. Use the proper hardware for your wall type.**

**! MAXIMUM BULB WATTAGE IS 60 WATTS.**

#### PARTS ENCLOSED:

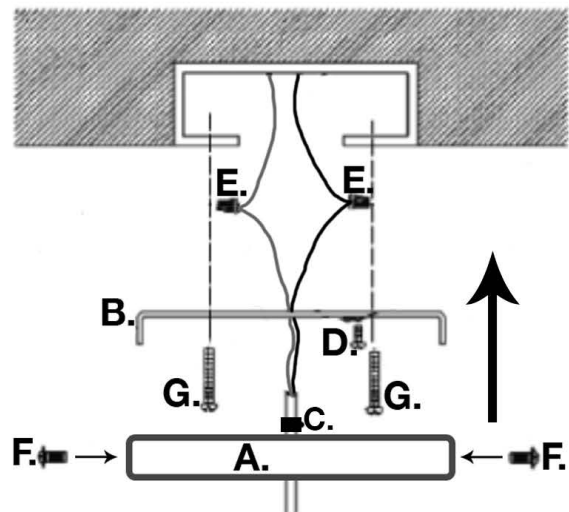
- 1 x Metal Canopy (A)
- 1 x Mounting Plate (B)
- 1 X Cord Strain Relief (C)
- 1 x Ground Screw (D)
- 3 x Wire Connector (E)
- 2 x Canopy Screw (F)
- 2 x Mounting Screw (G)



#### ASSEMBLY:

**! Turn off power at circuit before beginning wiring**

1. If converting a plug-in pendant cord, cut off the thumb switch and plug and insert into canopy (A). Carefully remove cable insulation and use wire stripping tool, leaving ½" of bare wire exposed.
2. Put cord through strain relief and tighten and desired length.
3. Carefully inspect the fixture wires. The NEUTRAL FIXTURE WIRE is white or marked "N". The HOT FIXTURE WIRE is black or marked "L". The bare wire or green wire is the ground.
4. Attach the GROUND WIRE from the fixture to the GROUND JUNCTION BOX WIRE from the outlet (usually green or bare). Fasten each together with a plastic wire connector (E) and wrap connection with electrical tape. Be sure that no wire strands are exposed. If your outlet box DOES NOT have a GROUND WIRE, connect the ground wire of the fixture to the green ground screw. (D of the mounting plate B). IT IS IMPERATIVE THAT THE OUTLET BOX IN YOUR HOME BE PROPERLY GROUNDED.
5. Connect the NEUTRAL FIXTURE WIRE to the NEUTRAL JUNCTION BOX WIRE (white). Fasten each together with a plastic wire connector (E) and wrap the connection with electrical tape. Be sure no wire strands are exposed.



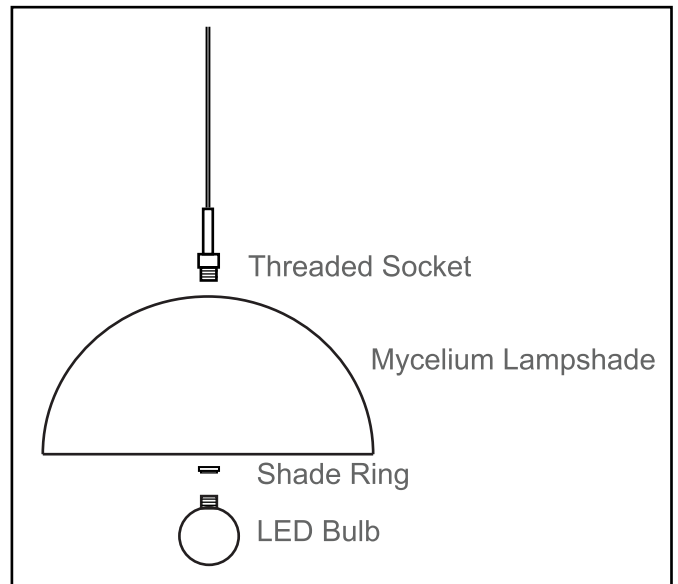
# HANGING PENDANT ASSEMBLY INSTRUCTIONS

## INSTALL CEILING CANOPY CONT...

6. Connect the HOT FIXTURE WIRE to the HOT JUNCTION BOX WIRE (black). Fasten each together with a wire connector (E) and wrap the connection with electrical tape. Be sure no wire strands are exposed. **DO NOT REVERSE THE HOT AND NEUTRAL CONNECTIONS OR SAFTY WILL BE COMPROMISED.**
7. Gently tuck the wire connections neatly into the ceiling junction box.
8. Attach the mounting plate (B) to the ceiling outlet box using the enclosed mounting screws (G). Tighten screws with a screwdriver.
9. Pull canopy (A) up over the mounting plate (B), align the side holes in the mounting plate with the side holes in the canopy.
10. Tighten canopy screws (F) to the mounting plate (B) with a screwdriver.

## ATTACH MYCELIUM LAMP SHADE

1. Unscrew shade ring from socket
2. Slip threaded socket through lampshade hole, hold in place.
3. Place large washer over threaded socket, resting up against the inside of the lampshade (for Hemi Large only).
4. Screw shade ring on with small inner lip facing downward.
5. Tighten securely. Lampshade can be raised and lowered to preference of metal cap rising out of top of shade.
6. Insert 60 watt equivalent LED bulb (large hemi) or 40 watt equivalent LED bulb (all other fixtures) into fixture socket (bulbs not included)



**DO NOT EXCEED 60 WATT. USE LED BULBS ONLY.**

## PRODUCT CARE

This is a handmade, biofabricated product grown from mushroom mycelium and hemp. Materials are natural.

Handle mycelium lampshade with care, edges of the lampshade can be prone to chipping.

Lampshade is not waterproof. **FOR INDOOR USE ONLY.** Please keep away from moisture.

## CLEANING INSTRUCTIONS

Lampshade can be dusted using a micro fiber cloth or soft duster.

For hard to clean dust or dirt, use a damp paper towel or hand towel and lightly blot. Make sure lampshade is completely dry when finished.