

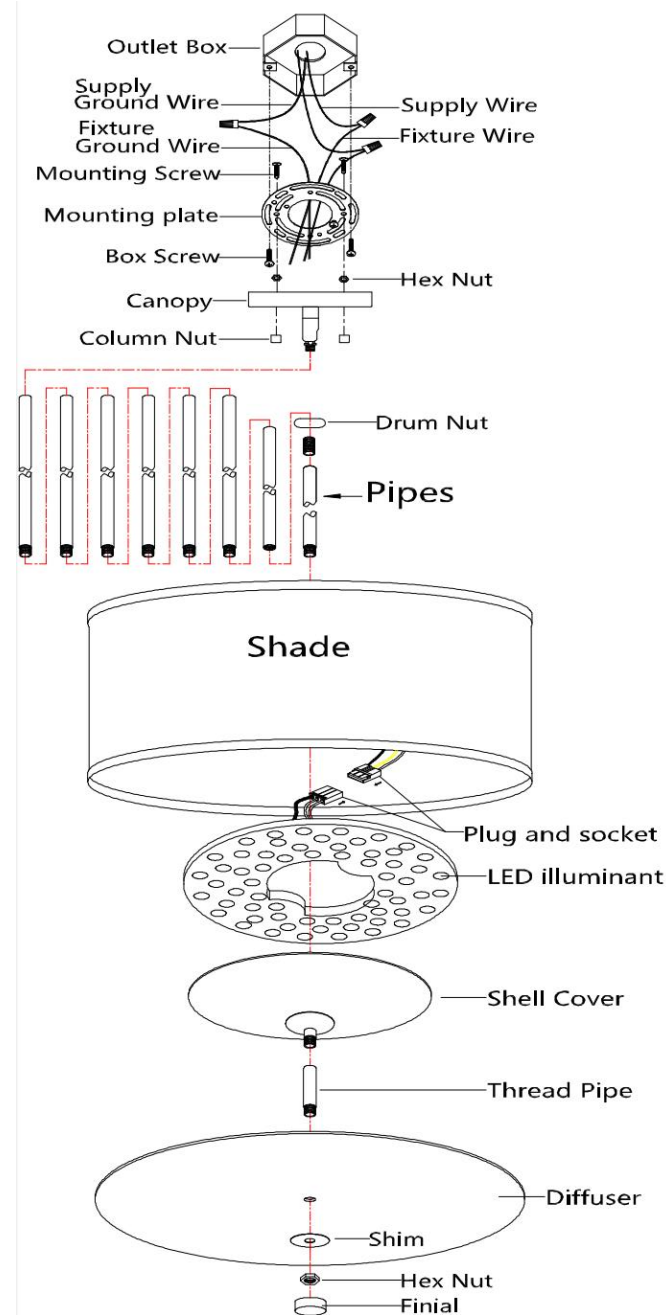
WARNING: TO AVOID RISK OF ELECTRICAL SHOCK, BE SURE TO SHUT OFF POWER WHILE INSTALLING OR SERVICING THIS FIXTURE.

NOTE: Before installing, consult local electrical codes for wiring and grounding requirement.

Installation Steps:

1. Shut off the power at the circuit breaker box. Remove old fixture and all hardware from Outlet Box. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to lose any small parts necessary for installation.
2. Thread the two Mounting Screws into the pre-drilled holes in the Mounting Plate spaced the same distance apart as the holes in the Canopy. Attach the Mounting Plate to the Outlet Box with the two Outlet Box Screws as shown. The side of the Mounting Plate marked "GND" must face to out.
3. This lamp body includes 8pcs Pipes and 1pc Drum nut to be connected into various height. Measure and determine correct number of Pipes required. Feed the wires from Shade through Pipes and Drum nut, connect the Pipe to the thread hole from Shade. Thread the thread nipple to inside of each Pipes, connect all the Pipes and Canopy together until secure.
4. Take this lamp body assembly to ceiling Outlet Box, connect the electrical wires.
5. **NOTE: make wires connections:**
 - **Attach fixture ground wire to supply ground wire using a wire nut or attach them to the mounting plate with a green ground screw.**
 - **Attach fixture white wire from lamp body to supply white wire or ridge wire from power source with a wire nut.**
 - **Attach fixture black wire from lamp body to supply black wire or smooth wire from power source with a wire nut.**
 - **Observing: positive wire with positive wire, negative wire with negative wire, ground wire with ground wire.**
6. Make sure all wire connectors are secured and do not easily pull off with the slight tug. After wires are connected, tuck them carefully inside the Outlet Box.
7. Raise the Canopy on to the Outlet Box, aligning screws on Mounting Plate with mounting holes in Canopy and lock it securely with the Column Nut.
8. Take this LED illuminant to top Shade's cover, the magnet conglutinating with the cover, then raise the power Plug insert the socket. Raise the Thread pipe to the bottom Shell cover's pipe, turn it until tight. Raise the Shell cover into the shade, aim the center thread hole and turn it until tight. Raise the Diffuser and Shim aim the thread pipe, turn it with Hex nut and Finial.
9. Turn on the power at fuse or circuit box.

NOTE: To clean, wipe fixture with a damp soft cloth. Then dry immediately with a dry soft cloth. Clean glass with a mild soap. DO NOT use chemical cleaners or abrasive materials such as scouring pads or powders, steel wool or abrasive paper.



1962P12

Recommended Dimmer list

No.	Brand	Item No.	Feature	Grade	Dimming Range
1	Lutron	Dvcl-153P-Wh	150W 1.25A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%
2	Lutron	Dvscl-153P-Es	150W 1.25A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%
3	Lutron	Dvcl-253P-Wh	250W 2.0A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%
4	Lutron	Dvelv-300P-Wh	300W Single-Pole Preset Dimmer	Compatiable	10-100%
5	Lutron	Pd-6Wcl, Caseta Wireless Dimmer	100W 1.25A Dimmable Led, Cfl, 600W Incandescent /Halogen, Wifi	Compatiable	10-100%
6	Lutron	Ctcl-153P-lv	150W 1.25A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%
7	Lutron	S-600P-Wh	600W Halogen/Incandescent Dimmer	Compatiable	10-100%
8	Lutron	Selv-300P-lv	300W Preset Dimmer	Compatiable	10-100%
9	Lutron	Aycl-253P-Wh	250W 2.0A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%
10	Lutron	Macl-153M-Wh	150W 1.25A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%
11	Lutron	Dvwcl-153Ph-Wh	150W, 1.25A White, Compact Fluorescent Light/Led Or 600W	Compatiable	10-100%
12	Copper	Sal06P	300W 2.5A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%
13	Leviton	6672	150W 1.25A Dimmable Led, Cfl,	Compatiable	10-100%
14	Leviton	lpl06-10Z	150W 1.25A Dimmable Led, Cfl,	Compatiable	10-100%
15	Leviton	Dsm10-1Lz	450W 3.75A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%
16	Leviton	6674	150W 1.25A Dimmable Led, Cfl,	Compatiable	10-100%
17	Leviton	6633	150W 1.25A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%
18	Legrand	Rhcl453Pw	450W 3.75A Dimmable Led, Cfl,	Compatiable	10-100%
19	Legrand	Adpd453Lm2	150W 1.25A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%
20	Eaton	Tal06P2-C2	300W 2.5A Dimmable Led, Cfl, 600W Incandescent /Halogen, Wifi	Compatiable	10-100%
21	Feit	72309	150W 1.25A Dimmable Led, Cfl, 600W Incandescent /Halogen	Compatiable	10-100%

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Cet appareil est déclaré conforme à la Section 15 du règlement de la FCC. Son fonctionnement est assujéti aux deux conditions suivantes: (1) L'appareil ne doit pas causer d'interférences dangereuses et (2) il doit résister à tout type d'interférences,y compris les interférences qui peuvent causer un fonctionnement non désiré.