

Derek Marshall Lighting

Pendant fixture Mounting Instructions

Consult a qualified electrician to ensure correct branch circuit conductor. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and hazards involved.

Note: The important safeguards and instructions appearing on this page are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care are factors which cannot be built into any product. These factors must be supplied by those installing and operating this fixture.

1. Remove all materials from packing and set on a non-scratch level surface. It is helpful to have another person assist with the installation process. *Note: the glass lenses are not installed until the cord is attached to the ceiling.*
2. Shut off power to the electrical box at the circuit breaker box. Attach fixture bracket to the wall box by means of two 8-32 screws. Ground this bracket by means of the green ground screw on the bracket. Attach threaded nipple into the tapped hole in the center of the fixture bracket.
3. Measure and cut the drop cord to the length desired, allowing at least 6" of wire above the canopy. Pull the cord through the plastic bushing, then the canopy. Then pull the wire up through the nipple on the fixture bracket and slide the strain relief busing over the cord and tighten.
5. Holding the cord and canopy, attach the fixture wires to the supply wires using wire nuts ensuring black goes to black and white to white.
6. Slide canopy up and onto the mounting nipple. Screw plastic bushing onto the exposed nipple and tighten until the canopy is snug against the ceiling.
7. Remove shade ring from the bulb holder unit on the end of the cord. Slip the Sushu onto the threaded bulb holder and reapply the shade ring snugly to attach the Sushu. Installation is now complete. Install bulb, turn on the power. **Do not exceed 100 watt bulb rating.**



Pendant cord threading (starting from the bottom)

1. Plastic bushing
2. Canopy (box cover)
3. Threaded nipple which is screwed into
4. The fixture bracket.
5. The strain relief

Note wires connected with wire nuts ready to be tucked into the electrical box.



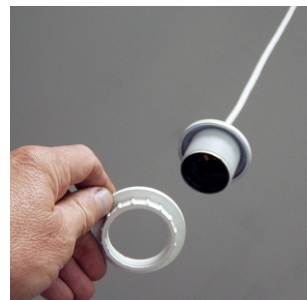
Ready to tighten the plastic bushing to hold the canopy against the ceiling.



Wiring complete ready for attachment of glass lens onto the drop cord



Installation complete with retainer ring holding lens body onto drop cord assembly ready for bulb



Remove retainer ring from bulb holder