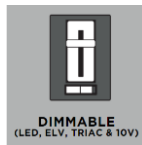
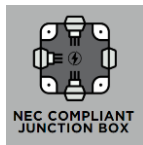
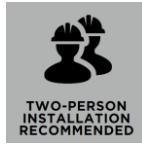


MAYBECK 48 LINEAR CHANDELIER

AKLS242WD

General Product Information



Product Warranty



FCC Statement

Suggested/Required Tools



ELECTRIC DRILL



PHILLIPS-HEAD SCREWDRIVER



PENCIL/MARKER



WIRE CUTTER

Safety Information

CAUTION-RISK OF FIRE

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 the hazards involved.

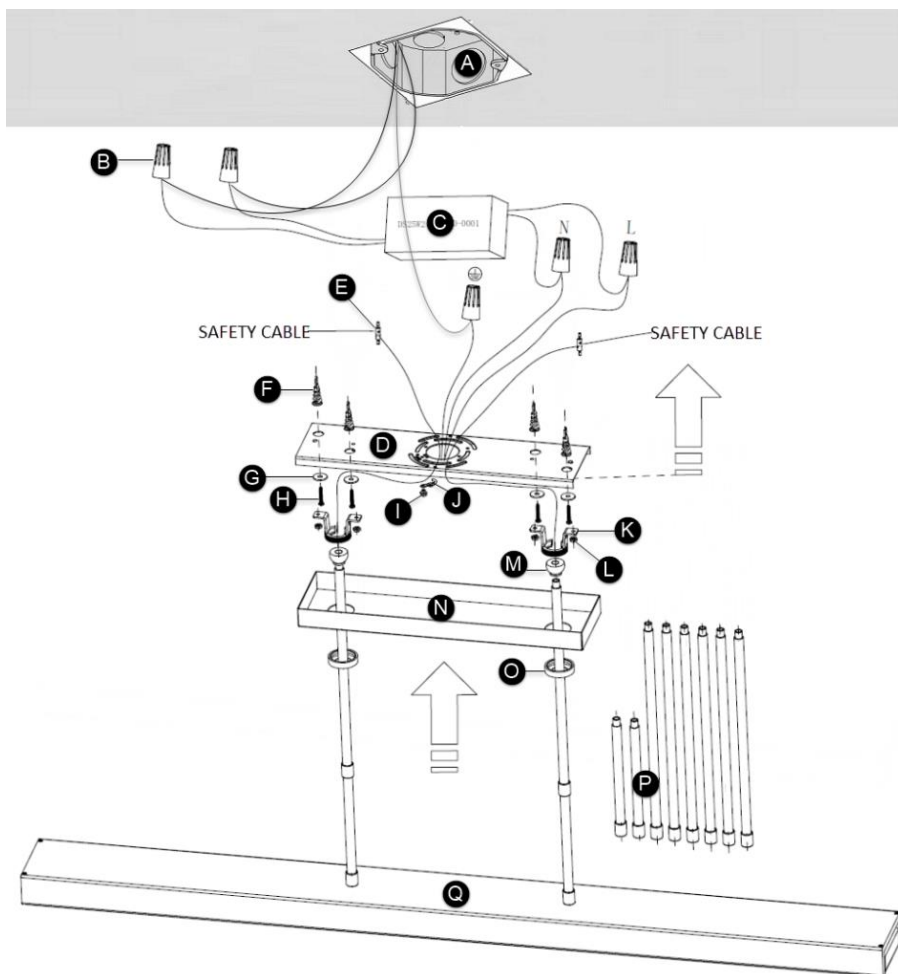
USE MINIMUM 90°C SUPPLY CONDUCTORS.



Turn off electrical current at the source before working with any lighting fixture or portable lamp.

Install and use this product in adherence with local electrical codes and regulations.





FIXTURE PARTS

- A. Junction box
- B. Wire Nut Connections
- C. Driver
- D. Mounting Plate
- E. Cable Grips
- F. Self-Drilling Anchors
- G. Washers
- H. Anchor Screws
- I. Ground Lead Screw
- J. Ground Lead
- K. Support Brackets
- L. Hex Screws
- M. Half Balls
- N. Canopy
- O. Collar Nuts
- P. Stem Assemblies (Long & Short Stems)
- Q. Fixture

Please Note: It is best to have a second person assist with the installation steps described below.

INSTRUCTIONS

I. Preparing the Fixture

1. Unbox and examine all the items included in the fixture's packaging. Be careful to protect the fixture's glass.
2. Use the mounting plate with attached support brackets to trace and mark the locations for the self-drilling anchors. Drill holes at the marked locations to fit the anchors, then drill them in the rest of the way.
3. Determine the fixture's desired height using the provided stem assemblies with the long and short stems and do as follows:
 - a) **For the 1st stem:** Screw the long and short stems of the stem assembly together until the desired height is reached, while simultaneously feeding the fixture wires and safety cable through each stem section. Attach the assembled stem to the top of the fixture. Then, insert the stem, with the extended wires and safety cable, through the corresponding canopy hole. Feed the wires and safety cable through the half ball and screw it to the top of the stem to secure it.
 - b) **For the 2nd stem:** Screw the long and short stems of the stem assembly together until it is equal in height to 1st stem, while and simultaneously feeding the remaining safety cable through each stem section. Then, insert the stem, with the extended safety cable, through the remaining canopy hole. Feed the safety cable through the half ball and tightly screw it to the top of the stem.

II. Installing the Mounting Plate & Wiring the Fixture

1. Safety first! Locate the circuit breaker and switch it off to cut off the power supply to the relevant circuits, ensuring there is no electricity running through the wiring.
2. Connect the LED driver input wires to the local power line wires. Twist the bare ends of the following pairs of wires together using a wire nut to secure the connection: **Neutral driver wire (white) to neutral power line wire; Hot driver wire (black) to hot power line wire.**
3. Place the driver inside the junction box, ensuring the driver output wires are accessible.
4. Secure the mounting plate to the junction box and ceiling by sliding the washers onto the anchor screws and drilling them into the anchors to fix the mounting plate in place.
5. Lift the assembled fixture to the junction box/ceiling and slide the half-ball portions of the stems into the brackets on the mounting plate. Have a second person assist.
6. Pull the safety cables up/down through the mounting plate, feed them through the cable grips, and secure them to the plate by tightening the set screws.
7. In accordance with local electrical codes, connect the fixture ground wire (bare copper or silver wire) to suitable ground. This may be a green ground screw on the mounting plate, around which the ground wire should be tightly wrapped, or a house wire (green/bare copper).
8. Now, twist the bare ends of the following pairs of wires together using a wire nut to secure the connection: **Negative/blue (-) fixture wire to negative/black (-) output driver wire; Positive/red (+) fixture wire to positive/red (+) output driver wire.**
9. Carefully tuck all the wires behind the mounting plate and into the junction box.
10. Place the canopy against the mounting plate and secure it in place by tightening the collar nuts on top of each stem to complete the finish.