

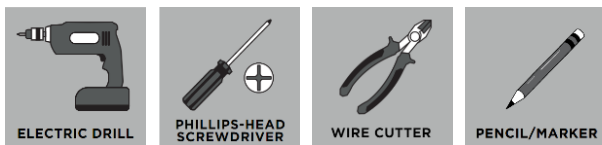
TALA 15 & 25 PENDANTS

MDPD736; MDPD737

General Product Information



Tools Required/Suggested



Safety Information

CAUTION-RISK OF FIRE

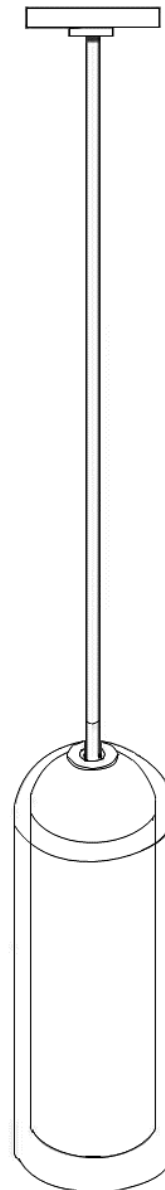
This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

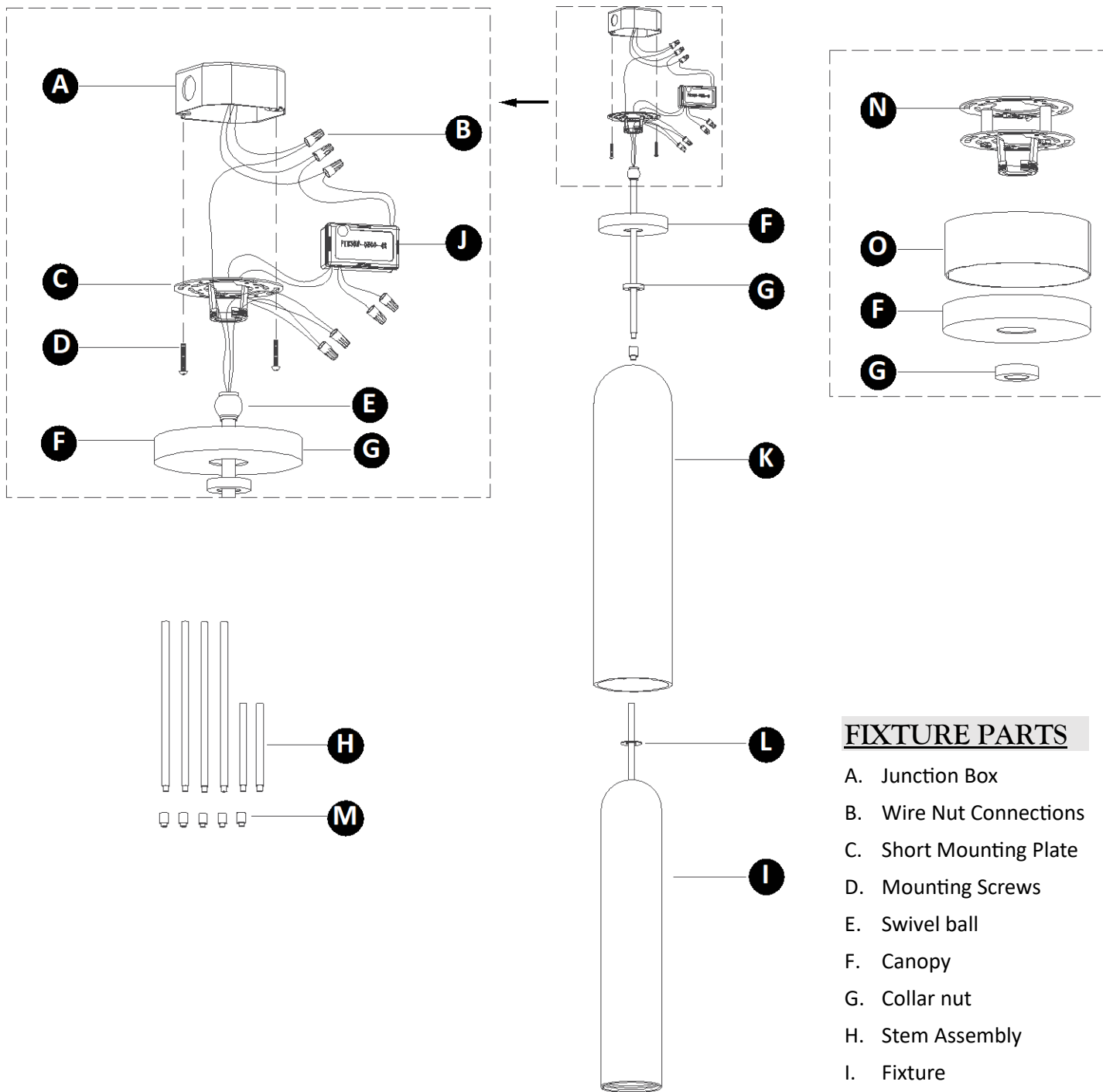
USE MINIMUM 90°C SUPPLY CONDUCTORS.



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. Short Mounting Plate
- D. Mounting Screws
- E. Swivel ball
- F. Canopy
- G. Collar nut
- H. Stem Assembly
- I. Fixture
- J. Driver
- K. Glass Shade
- L. Rubber Washer
- M. Connector (Optional)
- N. Tall Mounting Plate
- O. Driver Housing

Please Note: The tall/short mounting plates and driver housing will not be used for junction box mounted assembly. Keep these parts for future use.

INSTRUCTIONS (Option 1: Installation with driver in junction box – *Diagram 1*)

I. Preparing the Fixture

1. Unbox and inspect all items included in the fixture's packaging. Handle the glass shade with care to prevent damage.
2. If necessary, separate the mounting plate with screw collar from the canopy by removing the collar nut.
3. Determine the height for the fixture and complete the stem assembly by screwing stems together to reach the desired length.
4. Feed the fixture wires through the rubber washer, glass shade, stem assembly, collar nut, canopy, and swivel ball.
5. Screw the stem assembly onto the top of the fixture, then screw the swivel ball onto the top of the stem assembly.

II. Wiring & Installing the Fixture

1. Safety first! Locate the circuit breaker and switch it off to cut off the power supply to the relevant circuits to ensure there's no electricity running through the wiring.
2. Connect the LED driver input wires to the local power line wires from the junction box. Twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
 - a) Neutral driver wire (white) to neutral power line wire
 - b) Hot driver wire (black) to hot power line wire
3. Ensuring the driver output wires are accessible, secure the mounting plate with screw collar to the junction box using the mounting screws.
4. Slide the swivel ball assembly onto the screw collar portion of the mounting plate.
5. 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 short mounting plate, which the ground wire should be tightly wrapped around or a house wire (green or bare copper wire without insulation).
6. Connect the following pairs of wires using wire nuts (skip this step if the wires come pre-connected out of the package):
 - a) Negative (-/blue) fixture wire to negative (-) output driver wire
 - b) Positive (+/red) fixture wire to positive (+) output driver wire
7. Carefully tuck all the wires behind the mounting plate into the junction box.
8. Place the canopy onto the mounting plate and secure it in place by screwing the collar nut tightly onto it.
9. Power the fixture on to finish installation and test its functioning.

INSTRUCTIONS (Option 2: Installation with driver in mounting bracket– *Diagram 2*)

I. Preparing the Fixture

1. Unbox and inspect all items included in the fixture's packaging. Handle the glass shade with care to prevent damage.
2. If necessary, separate the mounting plate with screw collar from the canopy by removing the collar nut.
3. Determine the height for the fixture and complete the stem assembly by screwing stems together to reach the desired length.
4. Feed the fixture wires through the rubber washer, glass shade, stem assembly, collar nut, canopy, and swivel ball.

5. Screw the stem assembly onto the top of the fixture, then screw the swivel ball onto the top of the stem assembly and trim any excess wire.

II. Wiring & Installing the Fixture

1. Safety first! Locate the circuit breaker and switch it off to cut off the power supply to the relevant circuits to ensure there's no electricity running through the wiring.
2. Slide the swivel ball assembly onto the screw collar portion of the tall mounting plate.
3. Safety first! Locate the circuit breaker and switch it off to cut off the power supply to the relevant circuits to ensure there's no electricity running through the wiring.
4. Slide the swivel ball onto the screw collar portion of the mounting plate.
5. In accordance with local electrical codes, connect the fixture ground wire (bare copper or silver wire) to a suitable ground. This may be a green ground screw on the mounting plate, which the ground wire should be tightly wrapped around, or a house wire (green or bare copper wire without insulation).
6. Connect the LED driver input wires to the local power line wires from the junction box. Twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
 - a) Hot driver wire (black) and hot power line wire
 - b) Neutral driver wire (white) and neutral power line wire
7. Now, twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
 - a) Negative (- / blue) fixture wire to the negative (-) output driver wire
 - b) Positive (+ / red) fixture wire to the positive (+) output driver wire
8. For 0-10V dimming capabilities, connect the purple and pink wires to a compatible dimmer. Cap off these wires if not in use.
9. Carefully tuck all the wires behind the mounting bracket into the junction box.
10. Attach the driver housing and the canopy to the tall mounting plate and secure it in place with the collar nut.
11. Power the fixture on to finish installation and test its functioning.