

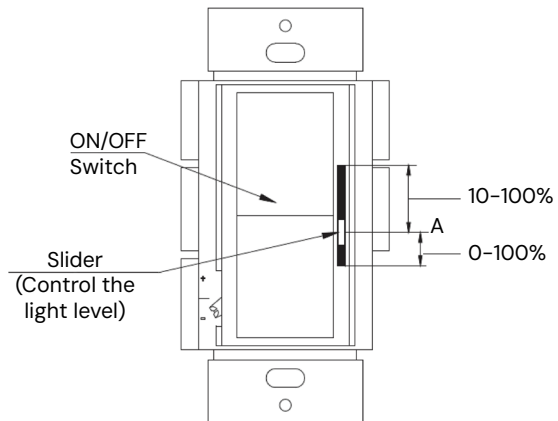
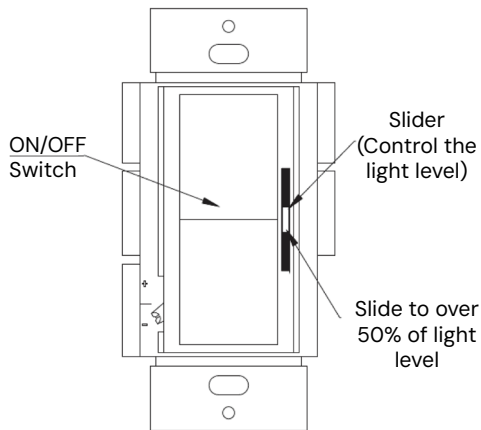


READ ALL INSTRUCTIONS BEFORE INSTALLATION. IMPROPER INSTALLATION MAY RESULT IN ELECTRIC SHOCK, SERIOUS INJURY, OR DEATH. SAVE THESE INSTRUCTIONS.

USING DIMMERS WITH LED FIXTURES

To ensure smooth dimming operation:

1. Before turning on the dimmer, set the slider above 50%.
2. Power on the switch, then adjust the slider to your preferred brightness.
3. If the fixture does not turn on or dims unevenly at low levels, raise the slider to the highest setting and then dim down gradually.



Note:

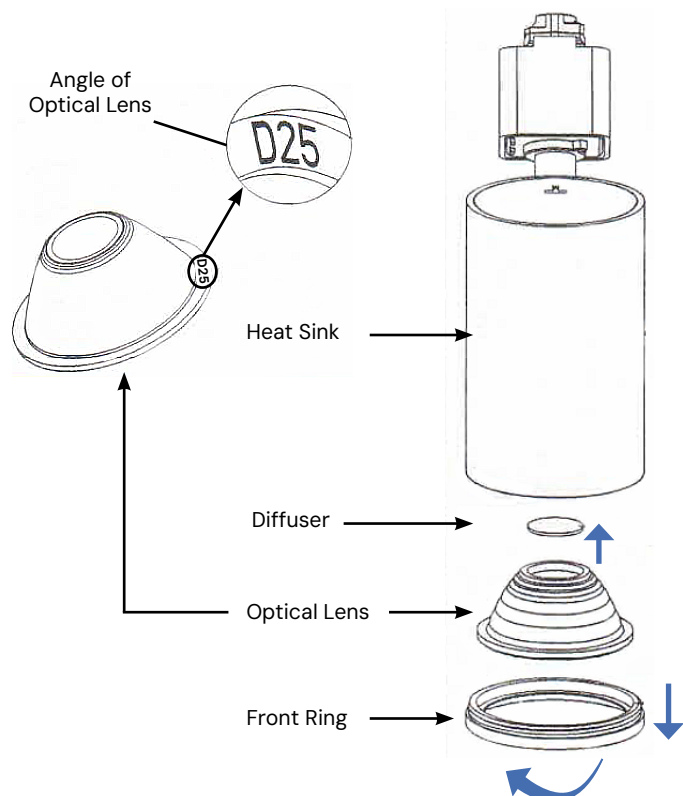
Some LED fixtures may flicker when the dimmer is set between 0% and 10%. If the slider is positioned below point A, the output drops below 10% of the fixture's total wattage. This is expected behavior. To avoid flickering, raise the slider above the 10% level.

CHANGING THE OPTIC LENS (IF APPLICABLE)

1. Identify the lens beam angle — two digits on the lens indicate its angle.
2. Unscrew the front ring counterclockwise from the heat sink.
3. Remove the lens and diffuser (if included) from the front ring.
4. Insert the new lens with the desired beam angle. Reinsert the diffuser if applicable.
5. Reattach the front ring to the heat sink, rotating clockwise until secure.

Important Notes:

- Consult your supplier before changing optics.
- Some lenses are not field-replaceable.
- The diffuser can be properly aligned with the lens opening as the front ring is rotated clockwise onto the heat sink.





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COLOR TEMPERATURE & WATTAGE SWITCHES

Fixtures may include one or more pre-installed switches labeled A and B. Not all models contain every switch.

Switch A: Color Temperature Selection

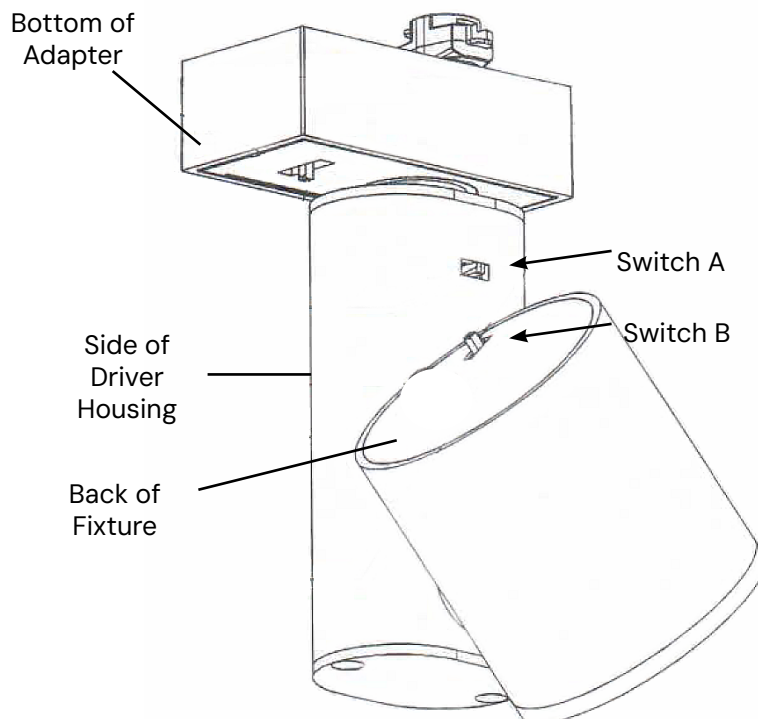
- Slide the switch to select from 5 color temperatures (2700K–5000K). Engraved labels indicate available options.

Switch B: Wattage Selection (Large Models Only)

- Choose between three preset wattages to adjust brightness based on the environment. Slide the switch left or right to select.

Note:

Small and Medium models do not offer selectable wattage. The diffuser can be properly aligned with the lens opening as the front ring is rotated clockwise onto the heat sink.





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INSTALLATION INSTRUCTIONS – MONOPOINT FOR LINE VOLTAGE TRACK FIXTURE

This canopy mounts permanently to a standard junction box and allows any lampholder (up to 300W maximum) to be adapted for monopoint installation.

To Install the Monopoint Canopy:

1. Secure the mounting plate to the junction box using the two provided screws.
2. Connect fixture wires to the corresponding house wires: black to black (hot), white to white (neutral), and green to green (ground), using the included wire connectors.
3. Carefully tuck all wiring into the outlet box.
4. Align and secure the canopy cover to the mounting plate using the two provided set screws.

To Install the Track Head:

1. Insert the track head adapter into the slot on the monopoint canopy.
2. Pull down the mounting sleeves and rotate the adapter approximately 90° until the locking tab snaps into place.
3. Ensure proper alignment: the polarity tab on the adapter must match the polarity groove on the canopy. Forcing the adapter in the wrong direction may damage the contacts.

To Remove the Track Head:

Pull down the mounting sleeves and rotate the adapter 90° in the reverse direction until it releases from the canopy slot.

