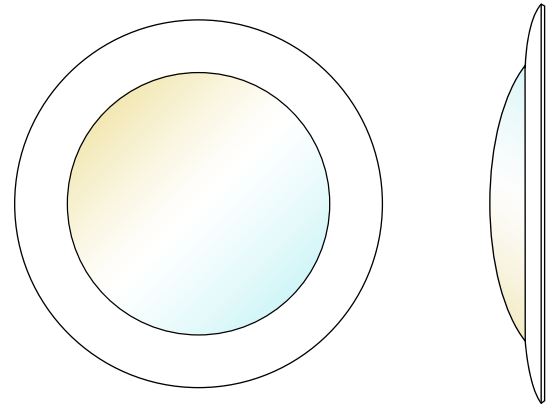
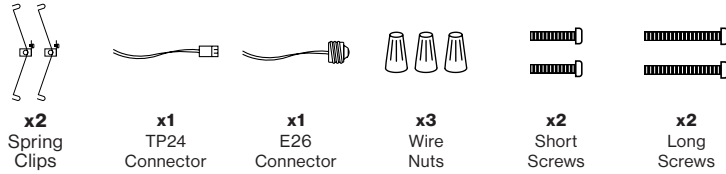



5/6" SELECTABLE DISK LED LIGHT

Installation Manual

COMPONENTS



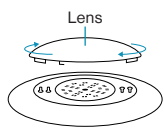
EASY INSTALLATION Retrofit in Recessed Can



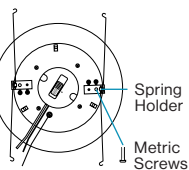
Turn Power OFF

1. Turn off power at fuse or circuit breaker before installing.

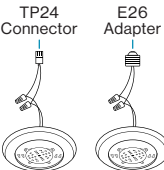
2. Locate and remove any existing recessed light.
Allow time for fixture to cool before removing.



3. Remove lens from disk light by twisting clockwise.

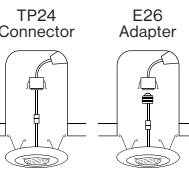


4. Place springs into keyhole slots using Metric screws provided.
Choose slot placement based on can size (5" or 6").

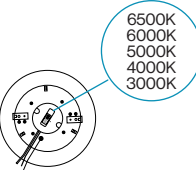


5. Determine type of connector needed (E26 or TP24).

6. Connect appropriate adapter to disk light using wire nuts.

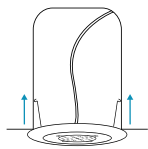


7. Connect disk light to connector or socket in recessed can.
Attach ground wire to grounding screw inside can.

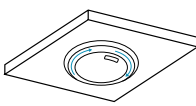


8. Turn on power and test light.

9. Slide CCT switch to choose from 5 color temperature options, then turn off light and continue install.



10. Pinch spring clips and line up trim with opening. Push light into can until secure.
Note: Springs can bounce back quickly and cause injury. Use caution when compressing springs to fit in can.



11. Twist counterclockwise to screw lens back into place.

SPECIFICATIONS

Voltage	120 VAC
Wattage	15W
Moisture Rating	Damp
Housing Material	Aluminum + PC
Weight	0.58 lbs
Warranty	7 Years

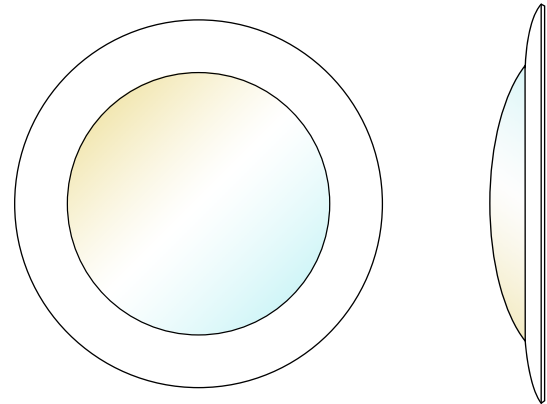
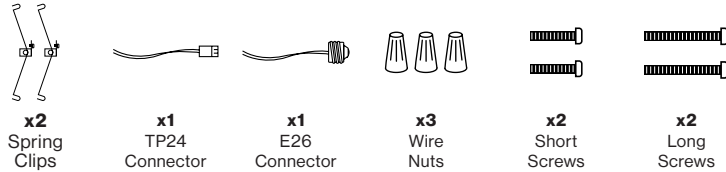
COMPATIBLE DIMMERS

Lutron	Leviton
MACL-153M	DSE06-001-10Z
DVCL-153P	DDMX1-011-BLZ
PD-6WCL-WH-P	DDE06-BLZ 600W
TGCL-153P	IPL06-011-10Z
CTCL-153PDH	O6674-002-10W

5/6" SELECTABLE DISK LED LIGHT


Installation Manual

COMPONENTS



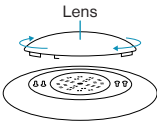
EASY INSTALLATION

Surface Mount with Junction Box

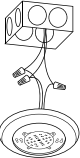


Turn Power OFF

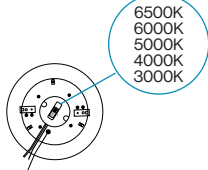
1. Turn off power at fuse or circuit breaker before installing.
This fixture is compatible with 3.5" or 4" junction boxes.



2. Remove lens from disk light by twisting clockwise.

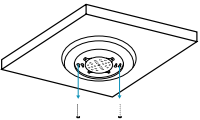


3. Use wire nuts to connect fixture wires to junction box wires, then tuck inside junction box.
Black to Black
White to White
Ground to Ground



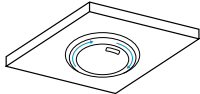
4. Turn on power and test light.

5. Slide CCT switch to choose from 5 color temperature options, then turn off light and continue install.



6. Align junction box with corresponding holes on fixture.

7. Attach fixture with short or long screws according to junction box size.
Do not overtighten screws.



8. Twist counterclockwise to screw lens back into place.

FCC NOTES

- 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.
- Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.

WARNINGS

THIS RETROFIT KIT IS ACCEPTED AS A COMPONENT OF A LUMINAIRE WHERE THE SUITABILITY OF THE COMBINATION SHALL BE DETERMINED BY AUTHORITIES HAVING JURISDICTION.

To reduce the risk of fire, electric shock, or physical injury:
This product should be installed by a person familiar with the construction and operation of the product and the hazards involved.
Installers should examine all parts that are not intended to be replaced by the retrofit kit for damage and replace any damaged parts prior to installation of the retrofit kit. Install this retrofit only in luminaires that match the construction features and dimensions shown in the diagrams provided. Ensure the input rating of the retrofit does not exceed the input rating of the luminaire.
Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation. To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
Do not install directly over a heat source, on a radiant heating ceiling, or on the surface of combustible material. Do not cover with flammable material.
Proper grounding is required to ensure safety. This fixture is not suitable for wet environments. This device is not intended for use with emergency exits or not for emergency lighting. Use safety precautions and abide by regional and local laws or regulations. Safety eyeglasses and gloves are recommended.