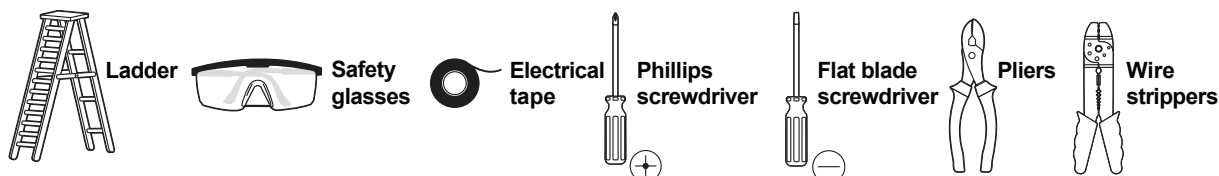


INSTALLATION INSTRUCTIONS

WARNING

1. Risk of Fire-Supply conductors (power wires) connecting the fixture must be rated minimum 90°C. If uncertain consult an electrician.
2. Risk of Electric Shock-Disconnect power at fuse or circuit breaker before installing or servicing.
3. Risk of Fire/Electric Shock-If not qualified, consult an electrician.

TOOLS REQUIRED



ELECTRICAL CONNECTION

1. Provide electrical service according to the "National Electrical Code" or your local electrical code to the outlet box.
2. Connect supply wires to fixture wires and insulate with proper size wire nuts (Fig.1).
 - a.) Connect incoming ground wire (green or bare) to fixture ground wire (green or bare).
 - b.) Connect incoming common (white) wire to fixture common (white).
 - c.) Connect incoming hot (typically black) wire to fixture black wire.

HOUSING INSTALLATION

1. Attach two mounted screws into outlet box leaving enough of screw exposed to engage keyholes in the top of disk light (Fig.1)
2. Raise the disk light over the junction box screws through the key holes, rotate the disk light until the junction box screws are in the slots of the keyholes and secure the disk light with the two junction box screws.

NOTE: Select desired LED color temperature by using the switch of luminaire situated on canopy for the color temperature selectable items.

LENS INSTALLATION

1. Twist the lens on disk light metal enclosure and lock the lens in place.

VERIFIED LIST OF TESTED DIMMERS

Brand	Model No.
LUTRON	DVCL-153P-AL
	DVCL-253P-WH
	AYCL-253P-LA
	PD-6WCL-WH-R
Leviton	IPL06-10Z
	IPE04-1LZ

MAINTENANCE

- Do not modify this fixture. Any modifications may render the product unsafe and void warranty.
- This product is suitable for wet locations.

IMPORTANT!

If the control is not paired properly to LED fixtures, irreparable damage may occur.

FCC INFORMATION

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.