

**SAFETY INSTRUCTION:** 

**READ CAREFULLY BEFORE INSTALLING FIXTURE. PLEASE KEEP THIS MANUAL FOR FUTURE USING.**  
Fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety.

**THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.**

**MAKE CERTAIN POWER OFF BEFORE INSTALLING OR MAINTAINING FIXTURE.**

**CHECK THAT VOLTAGE IS COMPATIBLE WITH FIXTURE DRIVER, USE APPROVED CONNECTORS FOR ALL ELECTRICAL CONNECTIONS.**

**WARNING:** 

**RISK OF ELECTRICALSHOCK**

- Turn off electrical power at fuse or circuit breaker box before wiring fixture to the power supply.
- Turn off the power when you perform any maintenance.
- Verify that supply voltage is correct by comparing it with the luminaire label information.
- Make all electrical and grounded connections in accordance with the National Electrical Code and any applicable local code requirements.
- All wiring connections should be capped with UL approved wire connectors.

**CAUTION:** 

**RISK OF INJURY**

- Wear gloves and safety glasses at all times when removing luminaire from carton, installing, servicing or performing maintenance.
- Avoid direct eye exposure to the light source while it is on.
- Account for small parts and destroy packing material, as these may be hazardous to children.

**CAUTION:** 

**RISK OF FIRE**

- Keep combustible and other materials that can burn away from luminaire and lamp/lens.
- MIN 90°C SUPPLY CONDUCTORS.

**WIRE CONNECTION**

Universal voltage driver permits operation at 120V thru 277V, 50 or 60Hz

- Connect the voltage supply Line to our AC-L lead
- Connect the voltage Neutral supply to our AC-N lead
- Connect the green/yellow ground lead to the supply ground lead
- If 0-10V Dimming is an option; connect the violet dimming positive lead to the supply dimming positive lead. If dimming is not being used, ensure to cap off the violet lead.
- If 0-10V Dimming is an option; connect the grey dimming negative lead to the supply dimming negative lead. If dimming is not being used, ensure to cap off the grey lead.



**COMPATIBLE DIMMER**

For 120Vac Triac Dimming Driver

BRAND	FAMMILY	MODEL
LUTRON	SKYLARK CONTOUR	CTCL-153P
		DVCL-153PDH
		CT-600P
	DIVA	DVCL-153P
LEVITON	DECORA	6672
		6674
PASS & SEYMOUR	HARMONY	HCL453PTCCCV6

## INSTALLATION

### WARNING

**Risk of injury or damage. Make certain power is OFF before installing or maintaining fixture.**

### HOLE CUT SIZE

**4" Round and Square: Ø 3-3/4" (95mm)**

- Nail or screw the Rough In Plate to the ceiling's studs/joists.  
**Note: The studs/joists can't exceed the warning line or bulges on the Rough In Plate.**
- Cut a 3 3/4" opening with a saw (not included) according to the hole of Rough In Plate.
- Prepare the remote driver. Open the driver box and feed the Supply Lead through the Knockout A into the driver box. Make wire connections between Supply Leads and driver leads by the terminals in the driver box.  
**Notes: The Supply Lead can only be feed through Knockout A.**
- Install the remote driver box.
  - For Rough In Plate V0  
Slide the Driver Box Slot A into the plate's Scew A only. Pull out the DC wires through the Cutout hole and close the driver box cover.
  - For Rough In Plate V1  
Slide the Driver Box Slot into the plate's Scew. Pull out the DC wires through the Cutout hole and close the driver box cover.
- Use DIP switch on the Fixture to select appropriate temperature color (2700K/3000K/3500K/4000K/5000K).
- Connect the fixture to the driver box by inserting and twisting the male/female connectors and Thread Lock.
- Pull the spring clip on the fixture up and through the ceiling hole and place module in the hole making sure the spring clips are holding securely.
- Turn the power back on. If the module doesn't illuminate, turn power off, carefully remove the module and double check all wiring and replace.

