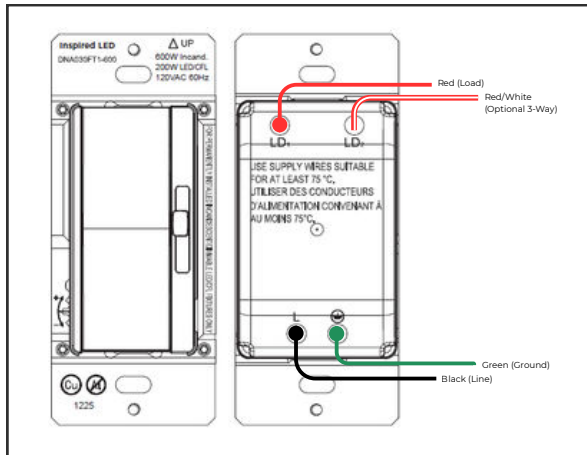


Inspired LED 200W Decora Dimmer

High-Voltage Single Pole & 3-Way Dimmer Switch

Inspired LED

SKU: 8631



Inspired LED now has its own phase cut dimmer switch for dimmable hardwired transformers. Ideally suited for leading edge compatible transformers and drivers. Single Pole or 3-Way compatible with a max load of 200W for LED installations. Voltage adjustment wheel for Trim setting, find the ideal dim range. Works with standard Lutron/Decora style faceplates.



Product Features:

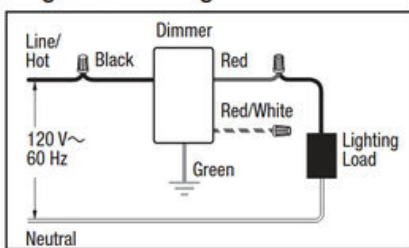
- Compatible with most hardwired dimmable transformers (phase-cut leading edge)
- Single Pole & 3-Way Compatible
- Available in White only
- Fine-Tune dim range with voltage adjustment wheel (trim setting)
- Compatible with standard Lutron/Decora Style faceplates (sold separate)

Specifications:

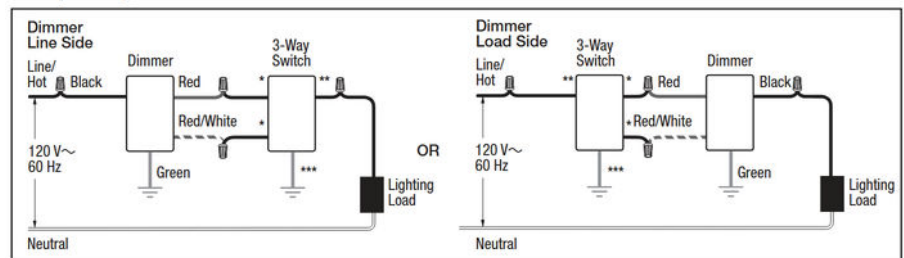
- Rated Voltage: 120VAC
- Rated Frequency: 60Hz
- Maximum Wattage: 200W for LED
- Minimum Wattage: 3W for LED
- Dimming Method: Phase Cut (Leading Edge)
- Working Environment Temperature: 0°F to 104°F
- Size: 4.13in x 1.73in x 1.26in (LxWxH)
- Safety Standards: ETL Listed
- Intertek # 4002596

Installation Diagram:

Single-Pole Wiring



3-Way Wiring



Adjusting the Dimmer Trim Setting:

1. If your lights are flickering, the dimmer trim setting may need to be adjusted.
2. With the lights installed and the system powered on, remove the dimmer faceplate.
3. Locate the trim adjustment wheel on the bottom left of the dimmer.
4. Turn the trim wheel counterclockwise to the lowest setting until the lights are faint or completely off and no flicker is present.
5. Slowly turn the trim wheel clockwise until you reach your desired brightness level without any noticeable flicker.
6. Turn the lighting system off and back on to confirm the flicker has been eliminated.

