

LED Dual Slide Dimmer

INSTRUCTIONS

1. Switch off circuit breaker for circuit where dimmer is being installed, verify there is no power
2. Remove existing switch from junction box
3. See wiring diagram below to connect dimmer between 12V/24VDC power supply and 12V/24V LED light fixture(s).
4. Mount dimmer in junction box with supplied screws and install new switchplate (optional accessory)
5. Switch power back on at circuit breaker.

INSTALLATION TIPS

1. Install in accordance with all national and local electrical codes.
2. Maximum load of this dimmer is 60 Watts. There is no minimum load.
3. Use copper power wires that are rated for at least 75°C / 167°F.

Notes

For dual color or variable color temperature strips with one common + input (V+); both + outputs (Red wires) from the slide dimmer should be tied together with the strip's + (V+)

Single-Pole Wiring: Separate White LED Color Temperature

