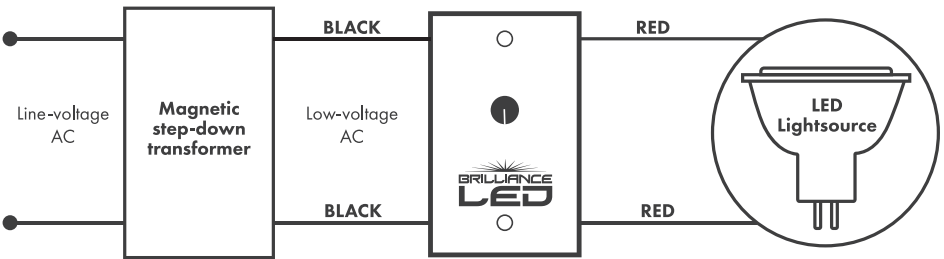
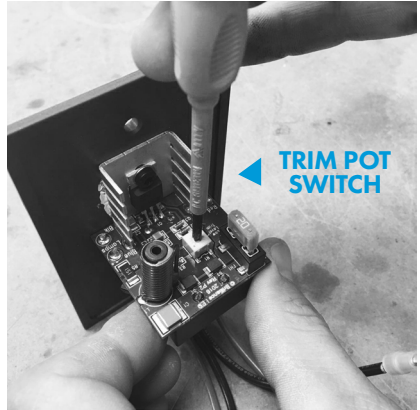


BRILLIANCE DIMMER

For optimum performance:

1. Select the best AC transformer to provide 12VAC power to the Dimmer and LED's.
2. Make sure the transformer is powered off when installing the 12 VAC LED dimmable products.
3. Turn on the transformer. Turn the dimmer dial switch to the lowest "on" position.
4. Using a small Phillips screwdriver, adjust the trim pot switch so the LED's are at their lowest illumination.
5. Once the lowest level of illumination is set, adjust the front dial to the desired level of brightness.



Note: All 12V LED devices will dim differently. The trim pot switch will need to be adjusted for wattage loads and or 12V dimmable LED products. The Brilliance LED dimmer is made for 12VAC Transformers only. Do not exceed 120 WATTS on the field load.


BRILLIANCE LED[®]

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BRILLIANCE DIMMER



FEATURES:

- Installs in single-gang deep junction box on low-voltage side of magnetic step-down transformer
- Current capacity: 10 Amps
- Compatible with all Brilliance LED lamps
- Must be installed in a deep junction box
- Always use supplied gasket
- No minimum load
- Dimmer range may vary depending upon load that is applied