# SPECIFICATION SHEET



Type:

Model:

## SUNSET LOW-VOLTAGE DIMMER

### ORDERING CODES:

501087

#### **SPECIFICATIONS**

#### HOUSING:

Aluminum

#### ELECTRICAL:

12-15 VAC, 10 Amps, 50-60 Hz Max Load = 12V AC (DO NOT Exceed 10AMP Load) Protected with a 20 AMP wedge fuse Installs on the low voltage side of transformer No Minimum Load Required Dims Most Bulbs Incl. (Dimmable LEDs) Extremely Smooth Trailing Edge Dimming

#### IP Rating:

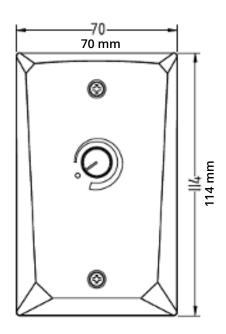
IP20 (If you intend to use it in an outdoor setting, it MUST be placed inside a UL/ETL approved weatherproof box.)

#### WARRANTY: Three years

### DIMENSIONS:



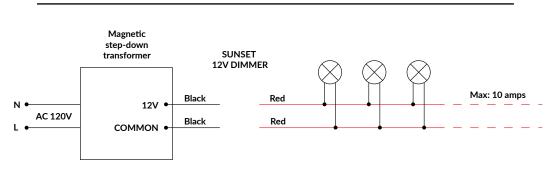
High efficiency digital dimmer.



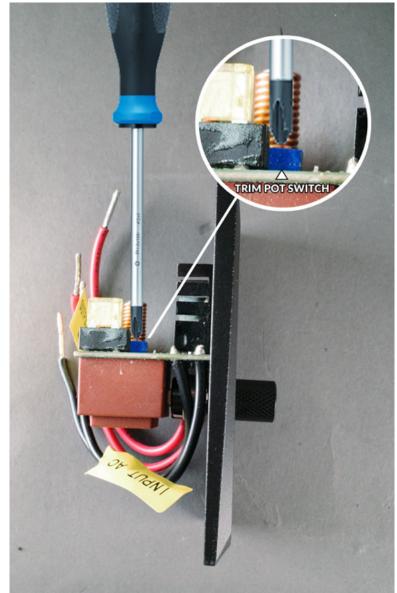


# For best results:

- Select the best AC transformer to provide 12 VAC 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.



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