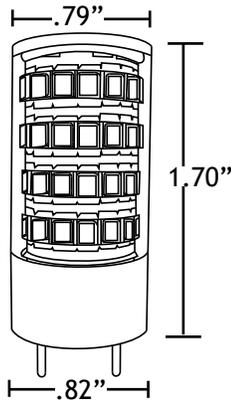PRODUCT SPECIFICATIONS

AMP®

AMP® LED Lamps
GU4 Strobing Red Bi-Pin- GU4-5WS-RD

Product Description

This strobing Red LED light bulb is specifically designed for use with the AMP® 12V Inline Motion Sensor. Together, these devices allow you to simply and effectively expand home security by converting landscape lighting to a motion-sensing security system. Ideal for applications when you are looking for responsive security lighting to detect, deter, and identify intruders.

NOTE: AMP® G4 LED STROBING BI-PINS ARE DESIGNED FOR USE WITH THE AMP® 12V INLINE MOTION SENSOR. A SINGLE MOTION SENSOR IS REQUIRED PER INDIVIDUAL WIRE RUN.

Product Dimensions

.79"

1.70"

.82"

Specifications

◗ **Input Voltage:** 11-21V, 50/60Hz AC- Will operate from 6-21V with decreased lumen output below 11V.

◗ **Beam Angles:** Omni-Directional

◗ **Color:** Red

◗ **Nanometer Range:** 615-30

◗ **Life:** 30,000 hours (L_{70})

◗ **Strobe Type:** The light will strobe 8 times per second (on and off are considered 2 strobes) when tripped.

Warranty

Residential: Lifetime Warranty
Commercial: 10-Year Warranty

Features & Benefits

◗ Replacements for 50W Halogen Bi-Pins
  • Omni Directional beam angles

◗ Reduces energy consumption by about 75%

◗ Lasts up to 8 times longer than halogen lamps

◗ No warm-up time, instant-on with full light output and stable lamp to lamp color

◗ Suitable for use in enclosed fixtures