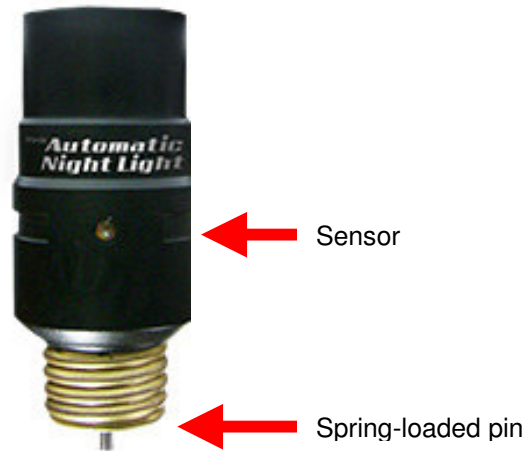


TRONIX AUTOMATIC NIGHT LIGHT

USER'S GUIDE

- Automatically turns ON at dusk and OFF at dawn
- Easy positioning with spring-loaded pin
- For CFL up to 60 watts



ANL is a heavy-duty sensor switch automatically turns the CFL ON during nighttime and turns OFF during daytime. It uses a light sensor switch of about 5mm in diameter. It is fully capable of rotating in any direction, making it very easy to use.

Technical Specifications:

Input Voltage:	220 / 110Vac
Max Power (Load):	60 watts
Dimension:	85mm (L) x 38mm (Ø)
Net Weight:	46 grams

Installation Procedure:

- Securely install the CFL (or any lamp, max 60 watts) into the Tronix ANL.
- Place the Tronix ANL into the lighting fixture.
- Make sure that the sensor faces the direction of natural light.
- For indoor and outdoor use.

Important Notes:

- Check the direction of the sensor, the sensor must be pointed at the direction of the sunlight or natural light
- Check the sensor for dust particles that may affect the sensor capabilities of the ANL
- The orange light behind the ANL indicates an ACTIVE state, the light bulb (CFL) is busted if it not working during ACTIVE state

Troubleshooting Tips:

- If the CFL flickers, try to reposition the ANL. (It is capable of rotating in any direction because of its spring-loaded pin).

Manufactured by:
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