

*Thank you for investing in a Natural Light Tubular Skylight electric light kit. Please call our Tech Hotline at 800.363.9865 for questions or special instructions not covered in these instructions.*

**NOTE:** The Light Kit has been designed for use with all Natural Light Tubular Skylights models and has been designed with UL listed parts and is UL recognized with some conditions for acceptability.

## PLEASE READ BEFORE INSTALLING

**1.** Determine a location that is attic accessible. Remove the protective liner off the inside of the light pipe. Using a sharp ½ inch drill bit, drill a ½ inch hole 16 inches up from the bottom of the Natural Light pipe.

**WARNING:** Do not change the location of the hole for mounting the light kit, doing so will void the warranty and impairs safe temperature and electrical performance.

**2.** The main lamp bracket is already assembled from the factory. You will need to remove the conduit connector, the nut and washer from the threaded bracket rod. Next, thread the bracket through the ½ inch hole that you just drilled in the light pipe, starting from the inside of the light pipe, and align the light kit as pictured. Secure the light kit bracket to the light pipe using the aluminum "I" shaped bracket and tighten (snug). The "I" shaped bracket rests on the inside of the light pipe and the washer and tightening nut are on the outside of the light pipe.

**3.** Push the exposed wires through the hole in the junction box and secure the threaded rod into the 4" x 4" junction box and tighten the conduit connector.

**4.** Bring in the switched 120 VAC supply wiring into the 4" x 4" junction box. Connect the black wire from the junction box to the black wire from the ballast and the white wire from the junction box to the white wire from the ballast (see Figure 1). Then, connect red wires from the threaded rod to the red wires from the junction box and connect the blue wires from the threaded rod to the blue wires from the junction box (see Figure 2). **DO NOT USE OR DISCONNECT YELLOW WIRES.** It is important that all wiring complies with local codes, be properly grounded, (and recommended) all AC feed wiring should be through a GFCI branch circuit.

**5.** Install the cover onto the 4" x 4" junction box and secure to a suitable location.

**6.** Insert the provided fluorescent bulb in the lamp socket and enjoy your new light kit.

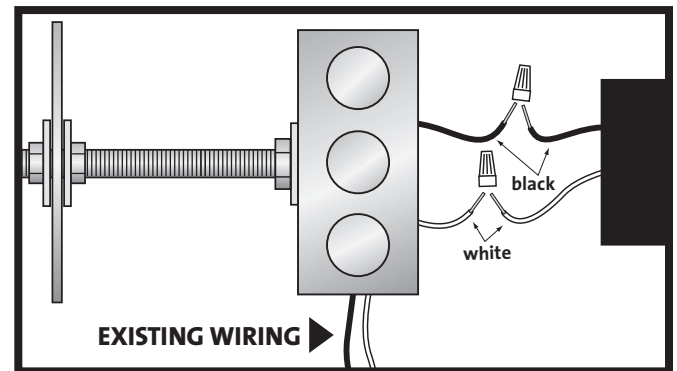
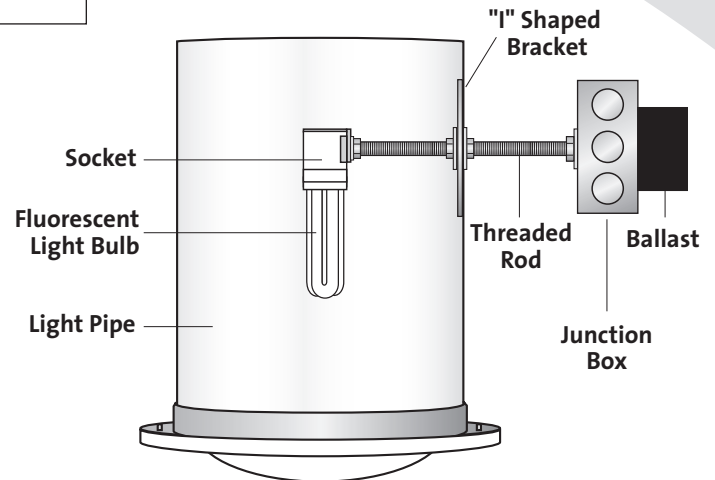


Figure 1

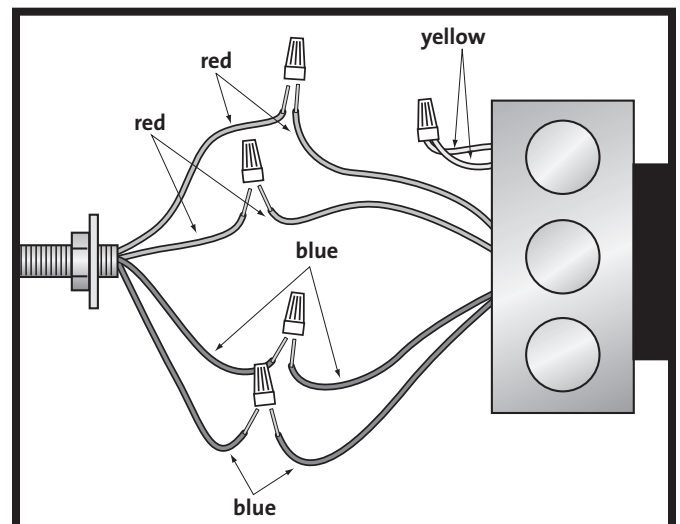


Figure 2



**W A R R A N T Y**

*This Natural Light Tubular Skylight  
Light Kit has a 5 year warranty.*

**IMPORTANT: PLEASE COMPLETE AND MAIL THE CARD BELOW AFTER  
YOUR LIGHT KIT IS INSTALLED.** This card will serve as proof of your purchase, should  
you misplace your original invoice.

The manufacturer warrants this product for a period of five years  
from the date of installation. This warranty is subject to proper installation of the unit in  
accordance with the manufacturer's written installation instructions. The manufacturer will  
not be liable for any special, incidental or consequential damages in any way related to,  
or arising out of, defects in, or damage to, the tubular skylight light kit.

This warranty gives you specific legal rights, and you may have other rights which vary from  
state to state concerning exclusion or limitation of incidental or consequential damages.

*Please fill out the form below and mail it to:*

**Natural Light Energy Systems • 10821 North 23rd Avenue • Phoenix, AZ 85029**

**R E G I S T R A T I O N**

Natural Light Energy Systems Light Kit Installer: \_\_\_\_\_

Customer Name: \_\_\_\_\_ Date of Purchase: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

**Customer Survey**

Are you satisfied with the performance?    Y    N

What made you choose our product?

Were you satisfied with the installation job?