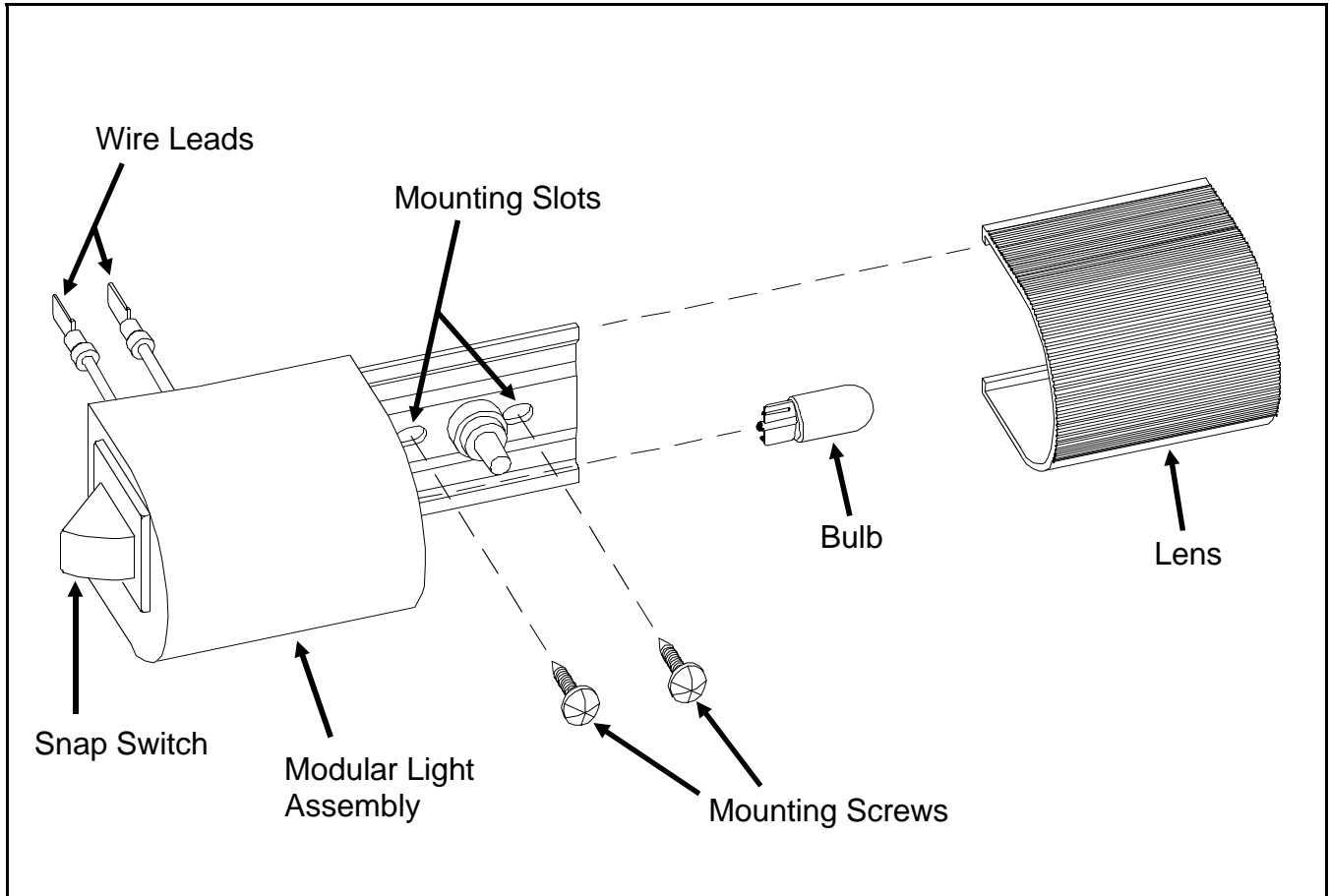


# Modular Light Kit

## Installation Instructions

This Modular Light is designed to illuminate the fresh food compartment when the refrigerator door is opened. The following instructions are provided to help you with the installation of your new Modular Light.



## Installation Procedure

1. Move the NORMAL-STORAGE-HIGH HUMIDITY switch on your refrigerator to the STORAGE position. This will turn off all functions of the refrigerator.
2. Located on the top left side of the cabinet liner you will find a white plastic grommet cover and two white push-in caps. These items must be removed and discarded to install the light kit. To remove these items, Norcold recommends that you use a small flat object (i.e.; plastic knife) to apply light pressure on the items and lift them straight out of their holes.

**NOTE:** Use extreme caution when removing these items making sure that you do not scratch or puncture the cabinet liner.

3. The lens must be removed from the Modular Light Assembly. To do this, simply slide the lens away from the assembly (as illustrated) until it is completely removed.
4. Remove the bulb from the assembly by pulling it straight out from the light socket.

**CAUTION:** Do not twist the bulb while removing or damage to the bulb or personal injury may result.

5. Take the two wire leads coming out of the Modular Light Assembly and plug them into the wiring harness grommet located on the top left side of the cabinet liner. There is no polarity to these wires so they may be plugged into either connector of the grommet.
6. Using a Phillips head screwdriver, drive the two mounting screws provided in this kit through the mounting slots of the Modular Light Assembly and into the screw grommets located on the cabinet liner. Do not tighten mounting screws completely. You must adjust the assembly by sliding it back and forth along the mounting slots until the proper location has been determined. To determine the correct location, you must first re-insert the bulb by pushing it straight into the light socket. With the bulb in place, move the NORMAL-STORAGE-HIGH HUMIDITY switch to the NORMAL position; the light should go on. Gently close the door to insure the light goes out before the door completely closes and that the Light Assembly does not interfere with the closing and sealing of the door. Once you have made the proper adjustment of the Light Assembly, again you must remove the bulb from the light socket.

**CAUTION:** Do not twist the bulb while removing or damage to the bulb or personal injury may result.

Tighten the mounting screws to secure the Modular Light Assembly in place.

7. Re-insert the bulb by pushing it straight into the light socket.
8. With the clear side of the lens facing down, re-install the lens by gently spreading apart the sides and sliding it along the grooves of the Modular Light Assembly until it is firmly in place.

The installation is now complete. As a final check, turn on your refrigerator and open the bottom door. If the Modular Light Assembly was installed properly, your fresh food compartment should now be illuminated. Depress the snap switch on the Modular Light Assembly to make sure that the light goes out. This simulates the condition of the light when the door is closed. If your Modular Light does not work properly, check your installation for loose connections. If problems still occur, call your nearest authorized Norcold Service Center or Dealer.