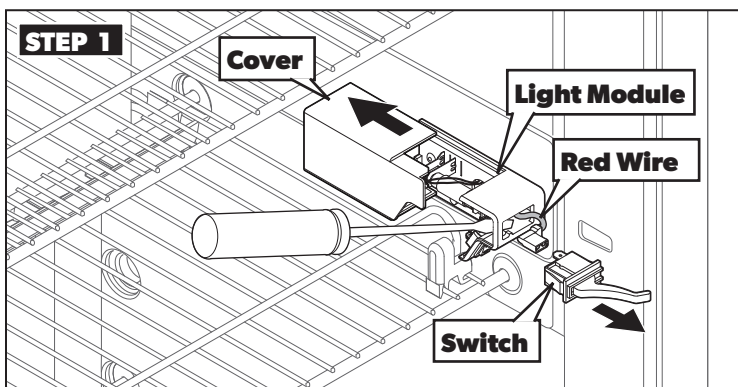


Accessory Kit 3316808.000 Low Ambient Control Model DM26XX, DM28XX

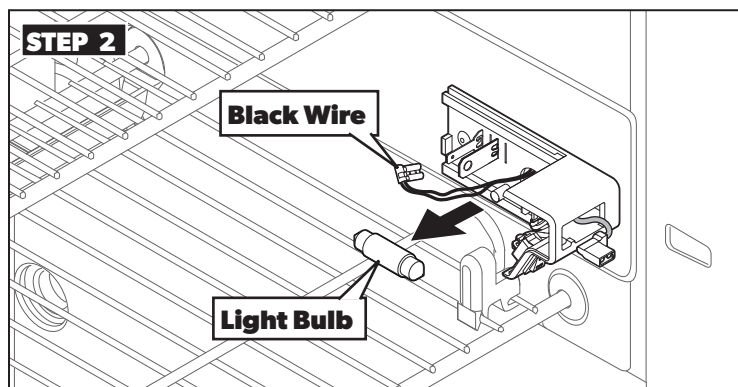
Low Ambient Control is an exclusive feature that allows for trouble-free operation in low ambient temperatures below 50° for extended periods of time. This feature will help the freezer maintain freezing temperatures by adding heat to the fresh food compartment that then makes the cooling unit turn on and start to cool.

INSTALLATION

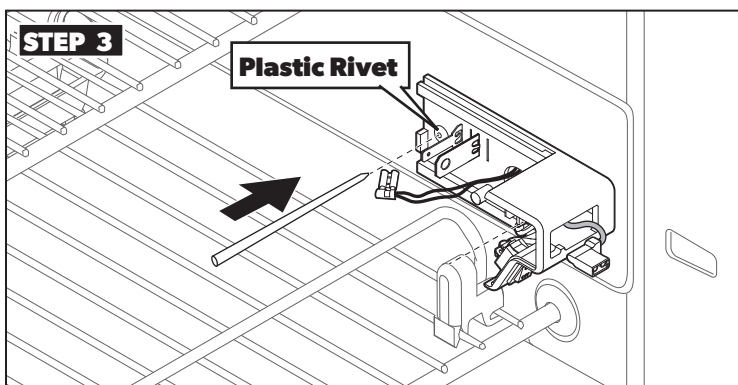
A. Removing The Old Light Module



- Turn off the refrigerator. Light will not be on.
- Use a screwdriver to gently pry the switch out of the light module.
- Disconnect the red wire from the switch.

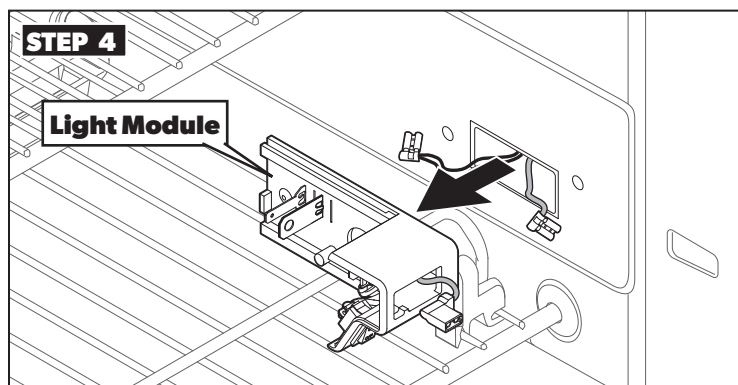


- Disconnect the black ground wire.
- Remove the light bulb.



- Using a small punch, gently push the 1/8" locking pins out through the center of each plastic rivet.

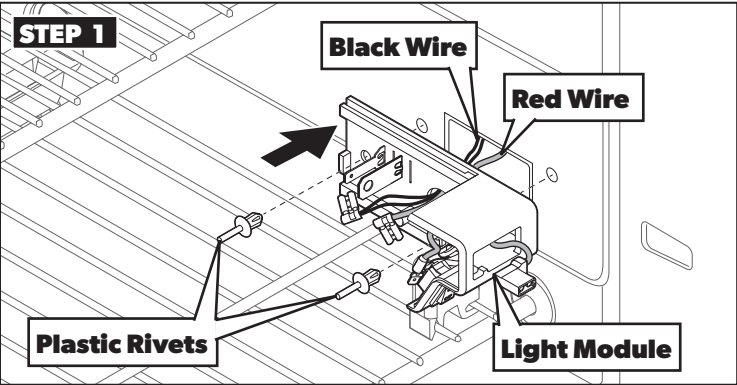
 Do not puncture the refrigerator wall.



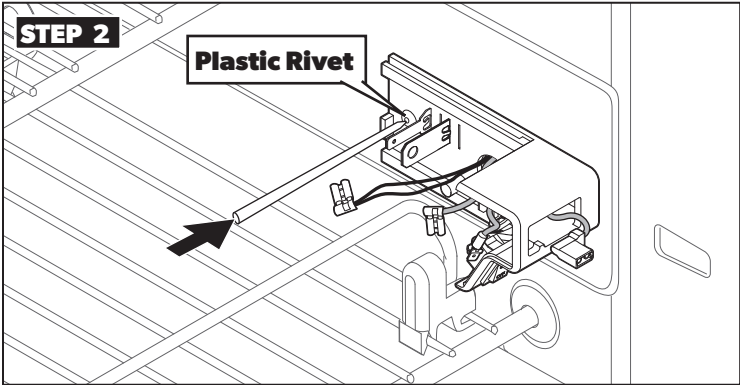
- Remove the light module assembly from the refrigerator.

INSTALLATION

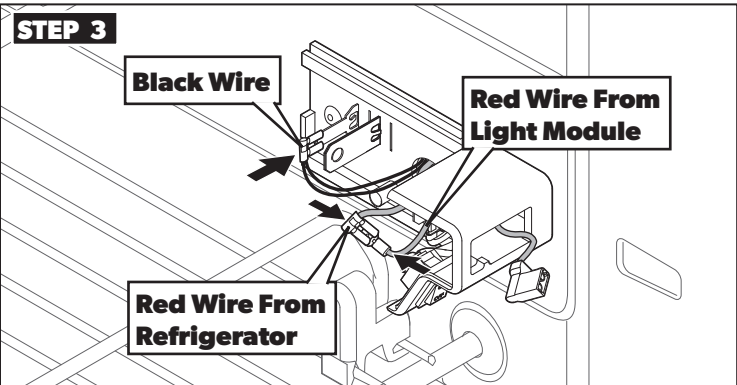
B. Installing The New Light Module



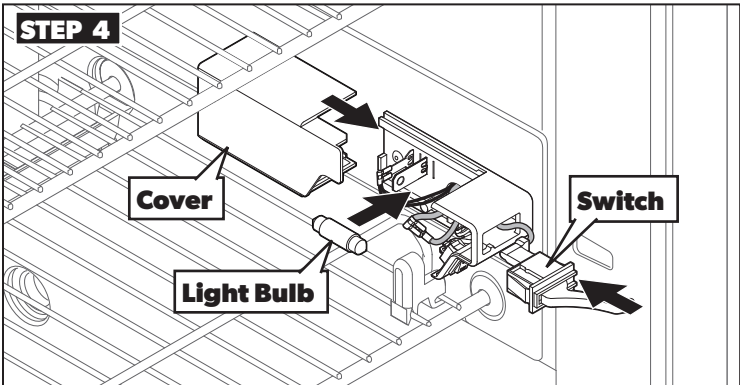
- Insert the red and black wires through the hole in the new light module.
- Align the new light module over the mounting holes on the refrigerator wall and hold in place using the two plastic rivets.



- Firmly push the plastic rivets into the mounting holes to fasten the light module into place. Lock the rivets by pushing the 1/8" center locking pin flush with the rivet head.
- i** To avoid breaking off the locking pins, push them straight into the rivet (perpendicular to the refrigerator wall).



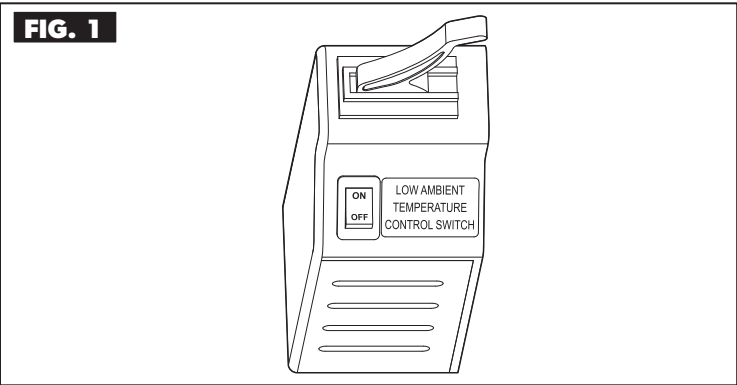
- Connect the red and black wires to the terminals on the new light module.



- i** Prior to installing the supplied slotted cover inspect wiring to make sure there are no wires touching the light bulb.
- Connect the switch to the plug on the end of the red wire.
 - Push any excess red wire through the hole in the module.
 - Insert the light bulb and snap the switch in place.
 - Slide the supplied slotted cover over the light module.

OPERATION

Low Ambient Control is activated/deactivated via the Low Ambient Temperature Control Switch located on the front of the light module assembly. The light turns off when you turn the refrigerator off at the eyebrow control panel.



CONDITION	SWITCH POSITION
The RV is not heated and the outside ambient temperature is expected to fall below 50°F.	ON
The outdoor temperature is above 50°F.	OFF