

Figure 1

The Fire Safety Cutoff Switch is designed to help stop the spread of house attic fires during daytime fan operation by shutting down the Natural Light Solar Attic Fan. The switch includes a fusible link that will melt at 228° F and limit the introduction of fresh air that would otherwise feed the fire.

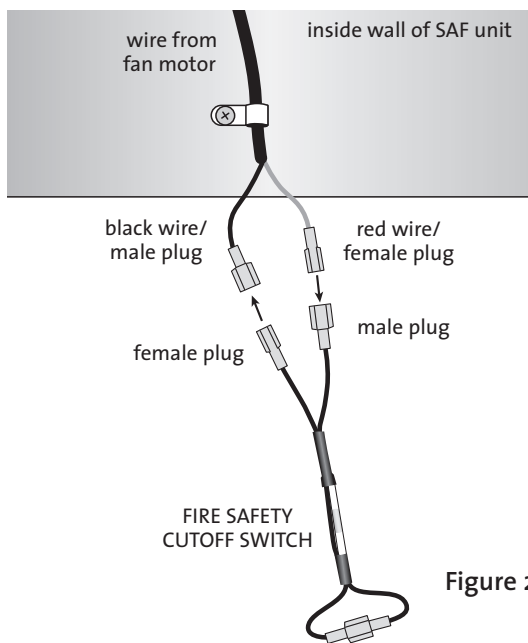
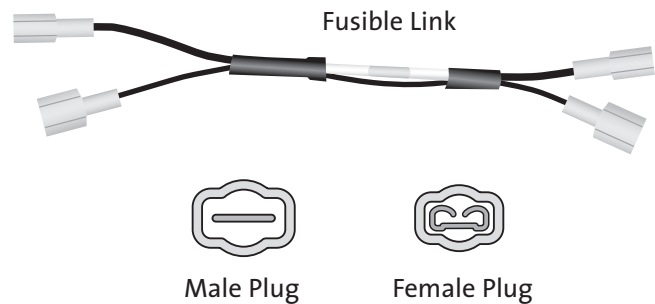


Figure 2



INSTALLATION STEPS:

1. Turn the Solar Attic Fan unit upside down. Locate the wire lead coming from the motor (see Figure 1).
2. Insert the male plug from the Fire Safety Cutoff Switch into the female plug on the Solar Attic Fan unit. Then insert the male plug from the Solar Attic Fan unit to the female plug on the Fire Safety Cutoff Switch (see Figure 2).

NOTE: If you are also installing a thermal switch, proceed to step 4 below.

3. At the other end of the Fire Safety Cutoff Switch, connect the male and female plugs together. When Solar Attic Fan is installed, the Fire Safety Cutoff Switch should hang down.

Installation with Thermal Switch:

Install the Fire Safety Cutoff Switch using the steps 1-2 above.

4. Insert the male plug from the Thermal Switch into the female plug on the Fire Safety Cutoff Switch. Then insert the male plug from the Fire Safety Cutoff Switch to the female plug on the Thermal Switch (see Figure 3).

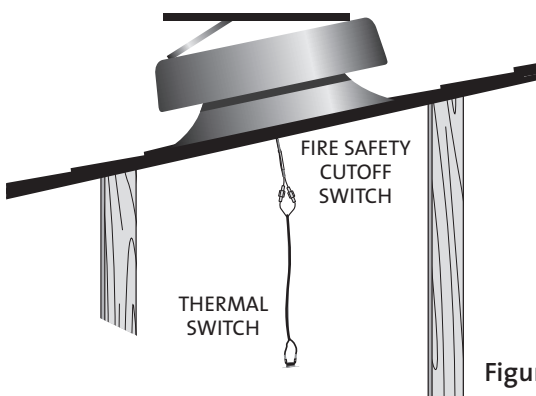


Figure 3