

Thermal Snap Switch Installation

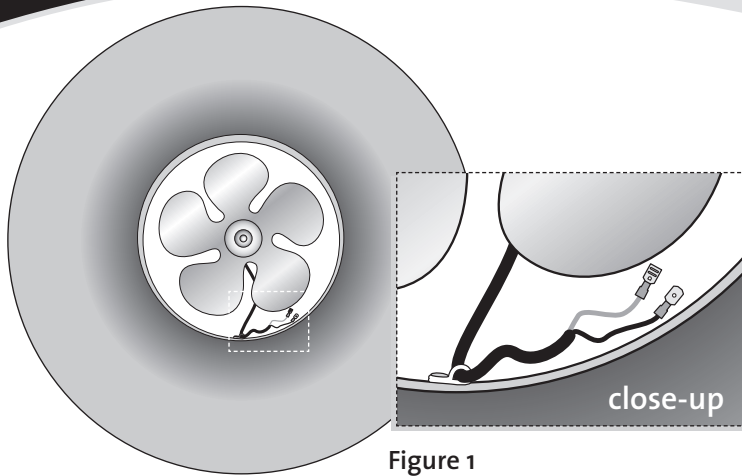


Figure 1

Available From:

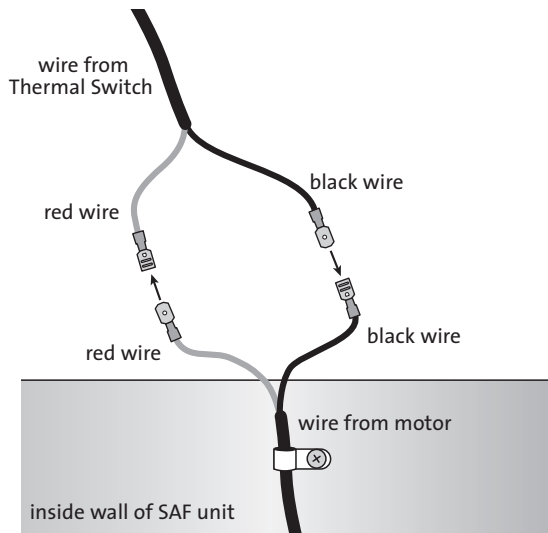


Figure 2

The **Thermal Snap Switch** is designed to turn on the Natural Light Solar Attic Fan (SAF) when the temperature in the attic reaches approximately 80° F. It will turn off the motor when the temperature in the attic reaches 70° F.

EASY INSTALLATION

1. Turn the Solar Attic Fan unit upside down. Locate the wire lead coming from the motor. See Figure 1.
2. Insert black male plug from the Thermal Switch into the female black plug on the Solar Attic Fan unit. Then insert the red male plug from the Solar Attic Fan unit to the red female plug on the Thermal Switch. See Figure 2.
3. When Solar Attic Fan is installed, the Thermal Snap Switch should hang down. See Figure 3.



Figure 3