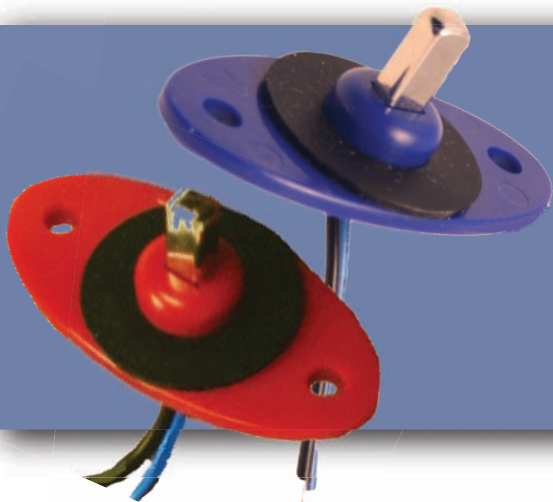


TempGuard™

Sensor for Disabling Fresh Air Damper in Extreme Temperatures

TempGuard™ Temperature Sensors are a simple solution for preventing over-ventilation in extreme hot or cold climates. With extreme outside temperatures, natural ventilation can increase and cause homes to require less mechanical ventilation. Using TempGuard™, outside fresh air dampers can be automatically disabled when temperatures reach set levels. When used in conjunction with a whole house mechanical ventilation system, TempGuard™ can increase energy savings.



Features & Benefits

- Simple, low cost solution for ventilating in extreme climates
- Provides additional energy savings to already existing mechanical ventilation system
- Easy installation
- Available for extreme hot or cold climates
- Compatible with any 24VAC damper

TempGuard™ COLD

Specifications

OFF Temp: 35°F +/- 5°
ON Temp: 4°F higher
Operation: 2A @ 24VAC



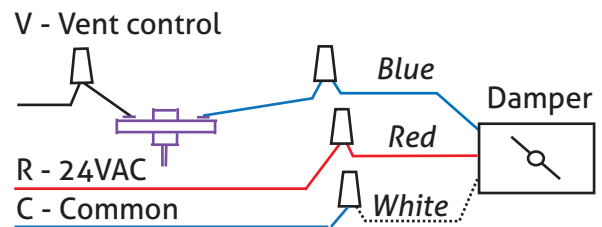
TempGuard™ HOT

Specifications

OFF Temp: 95°F +/- 5°
ON Temp: 4°F lower
Operation: 2A @ 24VAC



Wiring Diagram



Part No:	Description:
ACTG-C02	TempGuard™ COLD Temperature Sensor
ACTG=H01	TempGuard™ HOT Temperature Sensor

