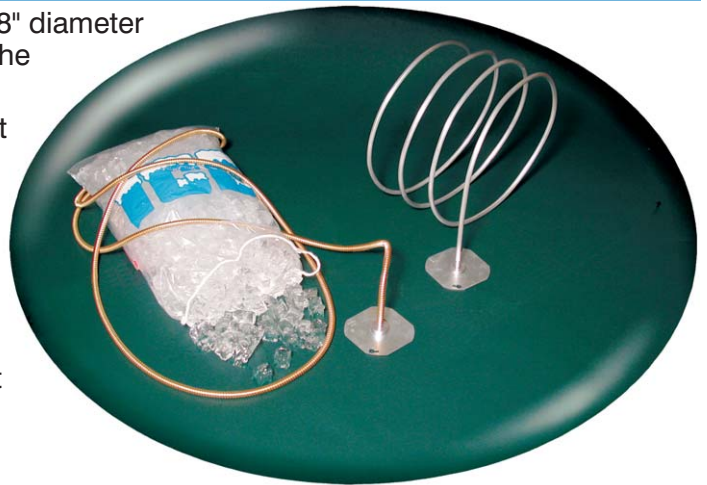


## Chill-Out™ Solid State Low Temperature Cut-Out

### No more wrestling with fragile gas-filled capillaries!

- ◆ Solid state design (patent pending) and rugged 3/8" diameter tubing eliminate concerns of gas leaks or kinking the capillary during installation.
- ◆ Sensitive to low temperature within any 6" segment vs. an 18" segment in gas filled designs.
- ◆ Mount in any direction... horizontal installation is not required.
- ◆ Compact control relay module can be remotely mounted and is easy to install in cramped areas.
- ◆ Removable mounting flange allows fast installation of sensor on coils and easy attachment to ventilator or air handler housing.
- ◆ LED indicates trip; convenient manual re-set.



### Specifications:

**Model number:** AS101894  
**Switching temperature:** Adjustable from 30°F (-1.1°C) to 44°F (6.7°C)  
**Accuracy:** ±0.9°F (±0.5°C) typical  
**Power requirement:** 85 to 265 VAC  
**Relay contact rating:** 8 amp @ 240 VAC (DPDT)  
**Sensor case length:** 10 feet

### Other options:

Also available in an ultra-flexible brass armor sensor case.

