



## TA-2HL: Frequently Asked Questions

**Q: Can this unit be set to normally closed?**

A: No, it is a normally open device.

**Q: Can I use this unit inside a cooler or freezer?**

A: No, frost or moisture can cause malfunction.

**Q: Does this unit require power?**

A: No

**Q: Where should I install the unit?**

A: If the building already has an energy management system, an easy rule of thumb to follow is to install the TA-2HL near each thermostat. It should be mounted on a wall or other vertical surface in the area where temperature is to be monitored. Make sure it is clear of windows, doors, or heat sources that could cause an inaccurate reading of air temperature.

**Q: Do I get a high alarm and a low alarm on my panel?**

A: Yes, the device will send a low limit and a high limit.

**Q: How do I test the alarm?**

A: To manually activate the TA-2HL for testing, loosen the locknut of one limit arm and use a screwdriver to move the limit arm toward the temperature indicator until it makes contact and temporarily tighten the locknut nut. If installed correctly, this test procedure should activate the warning device to which the TA-2HL is connected. After testing, loosen the locknut, return the limit arm to its original set point and tighten the locknut. The same test procedure should also be repeated with the second limit arm to verify proper operation.