



TEMP°ALERT[®] Mechanical Temperature Monitoring

Mechanical Temperature Monitor with Dual High and Low Output

- Connects to any hard wire or wireless alarm system
- Separate output for high and low alarm signals
- Sleek, low-profile styling
- Normally open (N.O.)

Do **NOT** put console in freezer/cooler. Use an *EnviroAlert[®]* or *EnviroAlert Professional[®]* with a wired sensor.



Specifications

Power Requirements	No Power required to operate
Alarm Use:	20 to 110° F (6.7 to 43.3° C)
Display Use:	0 to 120° F (-17.8 to 48.9° C)
Low Limit Adjust Range	20 to 100° F (-6.7 to 37.8° C) Non-condensing environment
High Limit Adjust Range	30 to 110° F (-1.1° to 43.3° C) Non-condensing environment
Minimum Temp Span	10° Recommended distance between high and low set points
Temp Accuracy	±3° F (±1.7° C)
Temp Response Time	TC = 14 minutes
Sensing Element	Bimetallic Coil
Outputs	Gold plated N.O. dry contacts. (NOT for high voltage.)
Contact Output Rating	12VDC @ 50mA
Weight	6 oz (0.17 kg)
Dimensions	4.5 x 3.25 x 1" (11.4 x 8.3 x 2.5 cm)
Mounting	Surface mount (key slot)
Case Material	ABS
Warranty	1 Year Limited



Visit www.winland.com, call 800.635.4269 or email techsupport@winland.com to learn more.

424 North Riverfront Drive, Suite 200 • Mankato, MN • 56001 • 800.635.4269 • www.winland.com