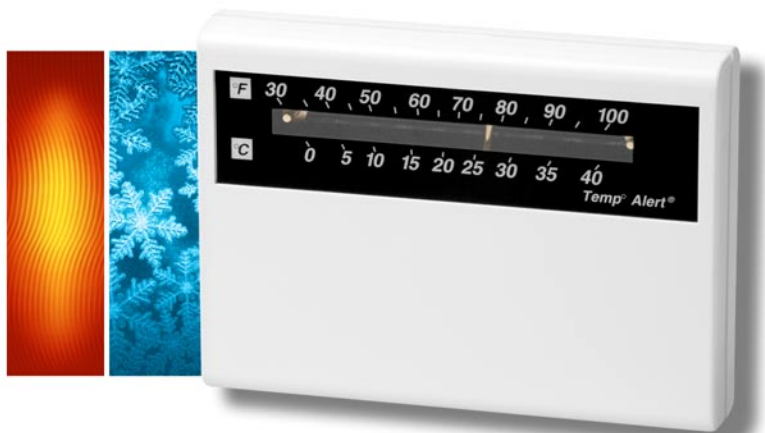




WINLAND
ELECTRONICS, INC.



TEMP°ALERT® MTA-1

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 with a wired probe.



Out Buildings



Hotel



Humidor



Warehouse



Agriculture



Remote Home

Specifications:

Power Requirements:
Operating Temperature:

No power required to operate.
Alarm Use: 50° to 100° F (10° to 38° C) Non-condensing environment. Indoor use only.
Alarm contacts may not function outside of this range.

Minimum Temp Span:
Temp Accuracy:
Temp Response Time:
Outputs:
Contact Output Rating:
Weight:
Dimensions:
Mounting:

Display Use: 30° to 100° F (-1° to 38° C)
10° Recommended distance between high and low set points.
±3° F (±1.7° C)
TC = 14 minutes
Gold plated N.O. dry contacts. Not for high voltage use.
50mA @ 12VDC
6 oz (0.17 kg)
4.5 x 3.25 x 1" (11.4 x 8.3 x 2.5 cm)
Surface mount



www.winland.com
800-635-4269
507-625-7231

MTA-1:10162012