



MANUFACTURING GROUP, LLC

THEMCONTROL™



USE WITH:

Heat Tape
Tank De-Icers
Heat Lamps
Engine Heaters
Exhaust Fans
Attic Ventilators
Roof Ventilators
Home Fans
Farm Fans

COLD WEATHER UNITS

LMITC01: LMI's THEMCONTROL™ is a device which, when plugged into a standard electric outlet, will automatically turn the power on and off according to the temperature. This unit will automatically turn on power when air temperature reaches approximately 0° F (-18° C) and will turn off the power when the temperature exceeds approximately 10° F (-12° C).

LMITC02: LMI's THEMCONTROL™ is a device which, when plugged into a standard electric outlet, will automatically turn the power on and off according to the temperature. This unit will automatically turn on power when air temperature reaches approximately 20° F (-7° C) and will turn off the power when the temperature exceeds approximately 30° F (-1° C).

LMITC03: LMI's THEMCONTROL™ is a device which, when plugged into a standard electric outlet, will automatically turn the power on and off according to the temperature. This unit will automatically turn on power when air temperature reaches approximately 35° F (2° C) and will turn off the power when the temperature exceeds approximately 45° F (7° C).

WARM WEATHER UNITS

LMITC21: LMI's THEMCONTROL™ is a device which, when plugged into a standard electric outlet, will automatically turn the power on and off according to the temperature. This unit will automatically turn on power when air temperature reaches approximately 78° F (26° C) and will turn off the power when the temperature exceeds approximately 70° F (21° C).

LMITC22: LMI's THEMCONTROL™ is a device which, when plugged into a standard electric outlet, will automatically turn the power on and off according to the temperature. This unit will automatically turn on power when air temperature reaches approximately 120° F (49° C) and will turn off the power when the temperature exceeds approximately 100° F (37° C).

ALL UNITS MUST BE USED WITH G.F.I. Outlet/Circuit Breaker Only
MAXIMUM RATING: 1800 Watts, 15 Amps, 120 Volts
TEMPERATURE RANGE: +/- 2.5° F

East Coast Office: 866-770-9416 / PO Box 712, Lake Hopatcong, NJ 07859
West Coast Office: 800-909-4LMI / 1802 N. Carson Street, Carson City, NV 89701