Lead Lag - Temperature Controller

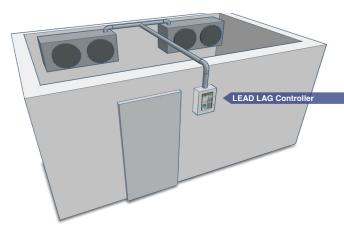
Featuring Phasefale TACmv2 Controllers



Integrated staging and temperature control solution Ideal for foodservice, medical, scientific and cold storage applications.

- Increased System Reliability
 by equilizing system operating hours
- Improved Product Integrity
 - Tighter, more accurate temperature
 - More stable product environment
 - Starts additional systems as load conditions require
- Hi and Lo Temperature Alarms
- ✓ Temperature Logging via USB
- New or existing installations
- **✓** Simple system integration
- 100% redundant or split load
- Controls conventional or electric hot gas defrost systems



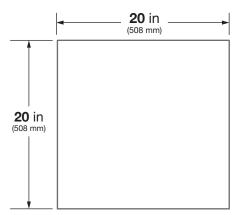


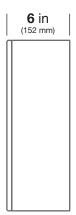




Lead Lag - Temperature Controller







Enclosure Specifications

- Nema 12, Enclosure, Steel
- UL 508A Listed
- Weight (Estimated): 55LBS (25Kg)
- Ambient Temperature 32°F to 104°F (0°C to 40°C)

LEAD LAG MODELS:

- M-LL01 (Air Defrost) 120V also available in 208-230V 1PH
- M-LL02 (Electric Defrost) 208-230V 1PH
- Through the door disconnect optional.
 Please contact for details

TACMV2 Specifications:

- Input: 120/240VAC 50/60Hz 8 Watts
- · Cool/Light O/P: 10A, 120/240VAC Resistive
- Heater/Fan O/P: 20A, 120/240VAC Resistive
- Temperature Probe with 19'8" (6m) lead extendable to 328' (100m)
- · Back up Battery to keep time and date for Real Time Clock
- Alarm Dialer Relay (Dry Contacts NC Voltage free) can be wired back to a building Security System or BMS DDC

24/7 Digital Programmable Timer Specifications

- 100-120 Vac (Air and Hot Gas Defrost)
- 200-240 Vac (Air, Electric and Hot Gas Defrost)
- Volt free 16A, 120/ 240Vac,
- Resistive 8A, 120/240Vac,
- General use 1/2HP, 120/240Vac
- · One Channel with more than 8 On / 8 Off
- Manual On / Off / Auto Daily Digital Timer
- · 7D Programming Blocks
- · Manual On / Off / Auto
- 24-Hour Format
- · Back up Battery to save time and Memory

