

# Thermostats & Timers

*Complete Range of Control Devices to Increase heating Cable Efficiency.*

Thermostats and or timers are a beneficial optional accessory when incorporated with any Heat-Line freeze protection system. Regardless of the overall system length and or operating voltage, a Heat-Line thermostat or timer will reduce energy costs by decreasing overall energy consumption.

A thermostat can be added to Heat-Line systems in order to duty cycle the heating cable at a specified temperature, where as a timer can be added to duty cycle the heating cable at specific timed intervals.



See more product information, videos, photos, technical documents, and more



## Thermostats/Timers



### HLA-120

- ETL c-us Approved
- Easy to Read Front Panel Display
- 1 Year Limited Warranty
- Electronic, Plugs into normal 120 Volt 15 Amp Outlet
- 6.7m (22ft.) Temperature Sensor Lead
- Wide Temperature Differential Adjustment
- F/C Temperature Display
- Programmable, 5/2 Day Programming (Weekdays and Weekends can be different)
- Adjustable Set-Point, Minimum Temperature Setting 7°C (45°F)



### GFA-STAT

- cULus Listed and Certified
- 2 Year Original Manufacturers Limited Warranty
- Nonhazardous Locations NEMA 4X Enclosure
- Supply Voltage 120, 208, 240, 277 volts, Single Phase
- Maximum Ampacity 30 amps at 277 VAC
- Sensor Lead Length of 20 feet (6m)
- Hard-Wired Usage Only (Professional Tradesperson Install Recommended)
- Adjustable Temperature Set Points of 30F, 38F, 45F and or 50F (-1.1C, 3.3 C, 7.2C and or 10C)
- GFCI Integral to Unit, 30 mA Protection



### KHL-STAT

- Water and Dust Resistance to IP67
- RoHS Compliant
- 5 Year Original Manufacturers Limited Warranty
- Supply Voltages 6 to 24 volts DC
- Load Control Up To 10 amps (higher load switching available by special order)
- Accurate Set-Points, On at 45°F (7°C) and Off at 50°F (10°C)
- Weatherproof Housing/ Construction



### HL-TIMER-CS/120P/ 240P

- cCSAus Certified and Listed under Energy Management Equipment
- Supply voltage 120 or 240 volts, Single Phase, 60 Hz
- Resistive Rating: 20 Amps at 120/240VAC, 28 VDC
- Enclosure Type 3
- CS model timer designed for hard usage installation with Heat-Line CS model heating cable systems
- 120P model timer for 120V applications only, provided with Female 5-15R and Male 5-15P plug end tails for use with Heat-Line GFC 120V model heating cable systems
- 240P model timer for 240V applications only provided with Female 6-15R and Male 6-15P plug end tails for use with Heat-Line GFC 240V model heating cable systems
- Provides 8 field selectable cycles durations (30sec., 1min., 3mins., 5mins., 10mins., 30mins., 1hr. and 4hrs.)
- Provides 30 different precise percentage selection options for ON TIME

Note: Other thermostat and control options not listed above are available from Heat-Line. Please contact Heat-Line directly to discuss other thermostat options and control devices not listed.