

EasyHeat™ SL Thermostatic Controllers

In-Line Heating. For Residential Applications.

Product Overview

- SL thermostatic controllers are designed to control temperatures of fixed resistance and self-regulating heating cables, inserted into pipes to prevent freezing.

Features

- SL2G contains an integral ground fault circuit interrupter (GFCI).
- SL3 does not have an integral GFCI.
 - Heating cables connected to SL3 must have separate ground fault protection.
- 120 Vac operating voltage.
- Adjustable temperature dial from +36 °F to +77 °F (+2 °C to +25 °C).
- 1440 W maximum power capacity.
- 12.0 Amps maximum current.
- Two receptacles allow for two heating cables to be controlled simultaneously.
- Light on plug receptacle indicates when heating cable is energized.
- 4 ft (1.3 m) power cord with lighted 3-prong grounded plug.
- 10 ft (3 m) sensor detects the pipe temperature, sensor can be extended.
- Two rear mounting slots.
- One year limited warranty.

Certifications

- CSA Certified.

Notes

- All heating cable sets must be installed in compliance with all national, state/provincial and local codes. Check with your local electrical inspector for specific details.
- A maximum of two heating cable sets can be connected to the SL controller, however, the total maximum load must not exceed 1440 Watts (12 Amps).
- SL2G cannot be used in conjunction with the EasyHeat™ ILSR kit.
- The sensing wire must not be kinked or compressed during installation.



SL2G Thermostat
(For use with ILH cables)



SL3 Thermostat
(For use with ILSR cables)



Product Selection

Catalog Number	Description	Carton Quantity	Carton Weight lb (kg)	UPC
SL2G	GFCI thermostat control; 12 Amp, 120 Vac, +36 °F to +77 °F (+2 °C to +25 °C)	1	2.2 (1.0)	01362709931
SL-3	Thermostat, Adjustable dial from +36 °F to +77 °F (+2 °C to +25 °C)	1	2.2 (1.0)	01362719387