


IN-LINE HEATER

INSIDE-THE-PIPE POTABLE WATER HEATING CABLE

With a user-friendly plug-in installation, the In-Line Heater is an inside-the-pipe heating cable that provides an economical method to help maintain running water in 1¼-inch PE Pipes (adaptors available for 1-inch pipes) all winter long. Used in cottages, homes and barns, the In-Line Heater has an energy-saving thermostat with a built-in ground fault circuit interrupter. It can be used in insulated pipes and will not melt through the pipe if dryout occurs. The In-Line Heater is CSA Certified for potable water.



CATALOG NUMBER	DESCRIPTION	CTN QTY	CTN WGT	UPC	CERTIFICATIONS
ILH4010	10' length, 50 watts	1	4.7	0-69996-00302-0	
ILH4020	20' length, 100 watts	1	5	0-69996-00303-7	
ILH4030	30' length, 150 watts	1	5.2	0-69996-00304-4	
ILH4040	40' length, 200 watts	1	6	0-69996-00318-1	
ILH4050	50' length, 250 watts	1	5.7	0-69996-00305-1	
ILH4060	60' length, 300 watts	1	7	0-69996-00319-8	
ILH4070	70' length, 350 watts	1	6.1	0-69996-00306-8	
ILH4090	90' length, 450 watts	1	6.6	0-69996-00307-5	
ILH4100	100' length, 500 watts	1	6.8	0-69996-00308-2	
ILH4120	120' length, 600 watts	1	7.2	0-69996-00309-9	
ILH4140	140' length, 700 watts	1	7.7	0-69996-00310-5	
ILH4160	160' length, 800 watts	1	8.2	0-69996-00311-2	
ILH4180	180' length, 900 watts	1	8.6	0-69996-00312-9	
ILH4200	200' length, 1000 watts	1	9.1	0-69996-00313-6	
ILH4225	225' length, 1125 watts	1	9.6	0-69996-00314-3	
ILH4250	250' length, 1250 watts	1	10.2	0-69996-00315-0	
ILH4270	270' length, 1350 watts	1	10.6	0-69996-00316-7	
10561001	1¼" to 1" adaptor (2 required/Philmac fitting)	1	1	0-69996-00325-9	

CONTROLS

RESIDENTIAL PIPE TRACING CONTROLS

Intended for temperature control of a variety of electric heating cables and applications.

SL2G – The SL2G thermostat is intended for temperature control of In-Line Heater cable sets and is CSA Certified.



CATALOG NUMBER	DESCRIPTION	CTN QTY	CTN WGT	UPC	CERTIFICATIONS
SL2G	GFCI Thermostat Control; 12 Amp, 120 Vac, 34°-95°F/1°-35°C	1	2.2	0-13627-09931-9	