Outdoor Heating

Snow Melting  Roof & Gutter Deicing  Pipe Freeze Protection
About WarmlyYours Heating

Frequently, we are asked how we chose the name of our company. When we began as an electric radiant heating products business over 20 years ago, we wanted a name that would embody the very essence of our business philosophy — treat our customers well and offer the very best floor-warming systems and services in the industry. And above all else, always deliver on those promises to our customers.

The name WarmlyYours reflects our deep, personal commitment to providing our customers with the exceptional customer service that they deserve. We welcome any questions and relish the opportunity to provide our customers with prompt and friendly assistance. Listening to feedback from thousands of homeowners and installers, we continue to improve on everything we do in our effort to better serve our customers. As a result, we have expanded our portfolio to include other radiant heating products — such as towel warmers and radiant panels — to bring comfort and affordable luxury to all areas of the home.

WarmlyYours has locations in both the United States and Canada. Throughout North America, our customers recognize our commitment to exceptional service and product quality.

99% ★★★★★
of our customers report complete satisfaction with our service

97% ★★★★★
of our customers report complete confidence in our product quality
Radiantly Yours

At WarmlyYours, we are proud to offer a radiant solution for every area of life. From our flagship product, our electric floor heating systems, to our outdoor snow melting and deicing options, our award-winning LAVA® radiant panels and complete electric towel warmer collection, we are confident that you will find every need more than matched by our range of high-quality products.

Each product is designed to install easily and includes 24/7 technical support, saving you time and money. Your dedicated account manager is there to support you with a quotation and custom installation plan within 24 hours, and we’ll ship your order the very same day you place it. We promise you that our focus on customer service beats any other company in the industry.

Julia Billen – President & Owner

WarmlyYours Advantage

For over 20 years, WarmlyYours, located in the U.S. and Canada, has offered the industry’s most innovative, energy-efficient, and maintenance-free electric radiant heating solutions for virtually any flooring surface and any room. We offer a full collection of radiant products, from floor heating and snow melting to towel warmers and our infrared heating panels, there is a product that fits every client’s need and style.

We are committed to serving you with the exceptional service and product quality that you deserve.

Log in or create a My Account for PRO pricing. Visit www.WarmlyYours.com/login
Start
Out Right...

With our trusted experience in producing high-quality, innovative radiant heat products, we not only make comfort attainable, but we make the whole experience easy for you to provide radiant warmth for your clients.

Expansive Product Portfolio
WarmlyYours has an outdoor heating system for nearly every outdoor surface-type—from asphalt to concrete or pavers. Our team of Radiant Experts will make sure that you find the perfect heating system for your project.

Online Product Support
We have always believed in empowering our customers, which is why we offer a live chat service on our website during business hours so that we can answer any questions you have in real-time and a Snow Melting Quote Builder tool so that you can compare heating systems based on your project information.

Same Day Shipping
Order before 4:00 PM Central Standard Time (in U.S. and Canada), and we’ll ship that day, so you can keep your projects moving.

24/7

Finish
Strong...

We offer unparalleled support for our customers which means that WarmlyYours is going to be there for you when you need us most.

Industry Leading 24/7 Installation Support
We’re here for you. Call us anytime—day or night, weekday or weekend—with any questions or installation challenges. That’s our commitment to you and your business.

No Restocking Fees
At WarmlyYours, we do not have restocking fees for any of our products.

Open Return Policy
Our open return policy is simple—there are no time limits. If we still sell the product and it’s in resalable condition, you may return it at any time—even years later. We know that life doesn’t always run according to an ideal schedule, and at WarmlyYours, you come first.
Life is easier when you have a plan.

WarmlyYours has condensed decades of radiant heating experience into our FREE, no obligation SmartPlans™. Whether you’re installing floor heating or a snow melting system, a WarmlyYours SmartPlan™ makes sure your project starts off right and finishes strong.

These complimentary packages, compiled by a team of skilled engineers, include:

- An itemized product quote so you know the exact pricing for your project.
- An electrical plan that tells you exactly what’s needed to get your system up and running.
- An installation plan that gives detailed information to cut down on time and effort.

All you have to do to take advantage of this service is to provide WarmlyYours with a simple project sketch, and you’ll receive your SmartPlan™, typically within 24 hours. Anyone can draw a project sketch—it doesn’t have to be fancy, it just has to show the area dimensions and note any permanent fixtures like drains, grates, trees, etc.

You can send your project sketch to WarmlyYours by:

- Drawing or uploading it directly to the WarmlyYours Snow Melting Quote Builder.
- Faxing it to us at (800) 408-1100.
- Scanning or taking a photo and emailing the file to us at info@WarmlyYours.com.
As a part of your WarmlyYours SmartPlan™, you’ll receive a customized installation plan like the one pictured. Following the installation plan closely will help ensure that your project goes smoothly.

This particular installation plan shows a snow melting system installed in a driveway using the tire tracks format instead of full coverage. The tire tracks format is an economical option for driveway snow melting as it cuts down on both material and operating costs while still providing a high degree of functionality.

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**LABELED INSTALL PLAN**

A. Starting points for the heating elements
B. Ending points for the heating elements
C. Recommended junction box location
D. Project information
E. Product and circuit breaker information
F. Electrical information including operating cost
Another crucial component of the WarmlyYours SmartPlan™ is the electrical plan. This document will contain all of the pertinent electrical information about your system including the expected hourly operating cost and the size/type of circuit breakers that your project may require.

If you ever have any questions about the information in your electrical plan, or just about your project in general, our 24/7 Technical Support Team will be there to provide answers. Just give us a call at 1-800-875-5285.

**LABELED ELECTRICAL PLAN**

A. Project information
B. Heating element and control voltages
C. Additional project-specific notes
D. Heating element product information and specifications
E. Information about required circuit breakers
F. Projected hourly operating cost

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**Snow Melt Mat Specifications**

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**Service Panel**

BREAKER SIZE NEEDED:
2 x 20 Amp 240V GFEP Heater Circuit
2 x 30 Amp 240V GFEP Heater Circuit
1 x 15 Amp 120V Non-GFI Control Circuit

**System Electrical Consumption**

$1.28/hour*

* This calculation is based on the national average of $0.08 per kWh, but consumption may vary based on individual conditions.
WarmlyYours has always been at the forefront of radiant heating technology. We were the first company to develop an online quotation tool for radiant heating products because we had both the expertise and the drive to empower our customers during the buying process.

Our Snow Melting Quote Builder represents the culmination of decades of experience and know-how that has been condensed into an easy-to-use option for getting free and instant radiant heating quotes online.

By simply providing a few project details, you'll be presented with a side-by-side comparison, complete with pricing and product information, of the heating systems that will work with your project.

From there, you can purchase the system directly or get a free SmartPlan™ installation plan by uploading a project sketch.

Check it out for yourself by going to www.warmlyyours.com/quote
Snow Melting
Frequently Asked Questions

How much power does a snow melting system use?
Power requirements are measured in amps and are based on three factors: the watts per sq. ft. of the snow melting cable or mat, the area heated, and the voltage used for the application. Our product is rated at 50 watts per sq. ft., so that is a constant factor, and most snow melting projects are powered using 240 VAC. The one factor that is always variable is the area to be heated, which is based on your project. For a point of reference, let’s use the example of a 350 sq. ft. concrete patio.

In this example, the formula would look like this: (50 W per sq. ft. X 350 sq. ft.) / Voltage (240 VAC) = 72.9 Amps

How does an electric snow melting system compare to a hydronic one?
The material costs are similar. However, electric systems are easier to install, with fewer components and almost no maintenance costs. Electric systems will run for a shorter period of time while providing the same level of performance but with much higher energy efficiency (typically 95%-98% efficient). Controls and sensors required for the two types of systems are very similar. Electric systems do not usually require slab insulation and do not create the concerns typically associated with hydronic systems, such as: return temperatures, flue gas venting, waterway shrinkage and property damage caused by leaking pipes or tubes.

What is the operating cost for a snow melting system?
A cost per hour estimate is included in every SmartPlan™ quote for snow melting systems. However, you can calculate a system’s approximate operating costs by multiplying the total kilowatts of the system by the cost per kilowatt-hour in your area. Let’s use the example of a 350 sq. ft. concrete patio, with 240 VAC:

**Total Watts:**
multiply area in sq. ft. x 50 watts
350 x 50 = 17,500 watts (or 17.5 kilowatts)

**Kilowatt-hour Rate:**
The national average is .12 cents per kilowatt-hour, so how much do we pay for 17.5 kilowatts?

17.5 kilowatts x .12 = $2.10 for every full hour of operation (or $12.60 for 6 hours)
Snow Melting Mats

Designed for quick and easy installation, our snow melting mats are perfect for walkways, driveways and patios. The paving material absorbs heat and melts snow and ice, eliminating the need for, and expense of, plowing or deicing chemicals.

The snow melting mats are available in 2’ or 3’ widths and a variety of different lengths. Because the mats consist of durable heating wire attached to a mesh at 3” spacing, the mats can be installed using the “cut-and-turn” method of installation, which is both fast and a great way to ensure even heating coverage. Snow melting mats are particularly useful for heating a square or rectangular project like a driveway or walkway.

- Mats install directly in concrete, asphalt or in mortar beneath pavers
- Equipped with 20’ (6 m) of cold lead for easy power hookup
- Cable spacing provides 50 watts per square foot (538 watts per square meter) on average
- Available in 2’ (61 cm) and 3’ (91 cm) widths and lengths ranging from 5’ (152 cm) to 50’ (1,524 cm)
- Each mat features 1/4” (6 mm) diameter, twin conductor, series resistance, constant wattage cable spaced 3” (8 cm) apart
- CSA listed for use in Canadian and U.S. markets
- 10-year limited warranty

Call (800) 875-5285 or visit www.WarmlyYours.com for more information.
120 Volt Snow Melting Mats
For installation in asphalt, concrete and mortar under pavers

<table>
<thead>
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240 Volt Snow Melting Mats
For installation in asphalt, concrete and mortar under pavers

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Snow melting cable is ideal for heating an oddly shaped or round driveway or patio. Our cables are designed for maximum flexibility, making them perfect for all types of unusually shaped areas and stairways. The cable is a cost effective alternative to snow melting mats however snow melting cable also requires more installation time.

Our snow melting cables are available in a wide variety of lengths and voltages (120, 208, 240, and 277), which means you’re sure to find the right fit for your project whether it’s residential or commercial. Another huge benefit of snow melting cables is that our team of engineers can design your project with the cable at different spacings than the standard 3” between each run of cable. This can increase or decrease the heat output of the system per square foot, depending on your needs.

- Cables install directly in concrete, asphalt or mortar beneath pavers
- Equipped with 20’ of cold lead for 120V and 240V, 50’ for 208V and 277V
- CSA Listed for use in Canadian and U.S. markets
- 1/4” (6 mm) twin-conductor series resistance cable
- Available in lengths ranging from 43’ (13.1 m) to 502’ (153 m)
- 10-year limited warranty
### 120 Volt Snow Melting Cables
For installation in asphalt, concrete and mortar under pavers

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* Square foot coverage based on 3" spacing of cable

### 240 Volt Snow Melting Cables
For installation in asphalt, concrete and mortar under pavers

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* Square foot coverage based on 3" spacing of cable

### 208 Volt Snow Melting Cables
For installation in asphalt, concrete and mortar under pavers

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* Square foot coverage based on 3" spacing of cable

### 277 Volt Snow Melting Cables
For installation in asphalt, concrete and mortar under pavers

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* Square foot coverage based on 3" spacing of cable
Snow Melting Control Packages

All WarmlyYours snow melt controls are backed by a 2-year limited warranty. Choose from the following options to meet your specific project needs.

1. **Power Modulator with Aerial Sensor Control Package**
   - Offers the ability to save money and handle a higher amount of power than the average control. The electrical boxes reduce spending by offering a built-in GFS (ground fault sensor). Additionally, the Power Modulator allows you to break up a snow melting system into multiple zones, which is great for large driveways with limited available amperage. The Power Modulator can also activate the zones independently.

2. **Premium with Aerial Sensor Control Package**
   - Offers the maximum flexibility of installation for use with asphalt, concrete or pavers. Includes SCP-120 premium control with high-limit sensor probe, AIR-SS-2 aerial sensor, RLY-series relay panel and SMP snow melt plaque.

3. **Value Controller/Sensor Package**
   - The most cost-effective solution for automatic operation of a snow melting system. The Value Snow Melt Control/Sensor includes a SCV-DUAL control and SMP snow melt plaque. A RLY-series relay panel is required only for systems that draw over 16 amps of current.

Call (800) 875-5285 or visit www.WarmlyYours.com for more information.
Snow Melting
Control Packages

All WarmlyYours snow melt controls are backed by a 2-year limited warranty. Choose from the following options to meet your specific project needs.

Advanced with Aerial Sensor Package
The SCA-DUAL enables automatic control of snow melting and roof and gutter deicing systems to minimize operating costs. The control includes an adjustable hold-on timer to continue heater operation up to 8 hours after snow and ice accumulation stop to ensure complete melting.

Economy with Slab Sensor Package
Offers the fastest response time with the sensor in direct contact with the asphalt or concrete to be heated. Includes SCE-120 economy control, SCE-SLAB-SS-KIT slab sensor, RLY-series relay panel and SMP snow melt plaque.

Timer Control Package
Offers manual control with the owner determining the hours of operation. Includes SCM-DUAL Snow Melt Timer Control, RLY series relay panel and SMP snow melt plaque. Allows up to 12 hours maximum of continuous run/activation time.
## Snow Melting Controls & Accessories

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<td>AIR-SS-2</td>
<td>Aerial-Mounted Snow Sensor, 24 Volt</td>
<td>Use with SCP-120 and/or the SCA-DUAL</td>
<td>$649.00</td>
</tr>
<tr>
<td><img src="image" alt="RCO" /></td>
<td>RCO</td>
<td>Remote Manual Override, 24 Volt</td>
<td>Use with SCP-120 and/or the SCA-DUAL</td>
<td>$374.00</td>
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<tr>
<td><img src="image" alt="SCE-120" /></td>
<td>SCE-120</td>
<td>Economy Snow Melt Control, 120 Volt</td>
<td>Use with SCE-SLAB-SS-KIT</td>
<td>$1,150.00</td>
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<tr>
<td><img src="image" alt="SCE-SLAB-SS-KIT" /></td>
<td>SCE-SLAB-SS-KIT</td>
<td>Snow Melting Slab Sensor Kit (ETOG-56 Sensor + Housing)</td>
<td>Use with SCE-120</td>
<td>$625.00</td>
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<tr>
<td><img src="image" alt="SCM-DUAL" /></td>
<td>SCM-DUAL</td>
<td>Manual Timer Control, 120 Volt</td>
<td>Stand Alone</td>
<td>$650.00</td>
</tr>
<tr>
<td><img src="image" alt="SCPM-SS-120" /></td>
<td>SCPM-SS-120</td>
<td>Power Modulator Snow/Ice Aerial Sensor</td>
<td>Power Modulator Electrical Box 3</td>
<td>$737.00</td>
</tr>
<tr>
<td><img src="image" alt="SCV-DUAL" /></td>
<td>SCV-DUAL</td>
<td>Value Snow Melt Control Dual Voltage, (120V / 240V)</td>
<td>Stand Alone</td>
<td>$677.00</td>
</tr>
</tbody>
</table>

### Small Relay Panel
- **RLY-4PL-CC**: Small Relay Panel, 120 Coil Voltage, (2) 2-Pole
  - MSRP: $469.00

### Medium Relay Panel
- **RLY-8PL-CC**: Medium Relay Panel, 120 Coil Voltage, (4) 2-Pole
  - MSRP: $619.00

### Large Relay Panel
- **RLY-12PL-CC**: Large Relay Panel, 120 Coil Voltage, (6) 2-Pole
  - MSRP: $849.00

### Outdoor Snow Melting Junction Box
- **SM-JBOX-IG-S**: Outdoor Snow Melting Junction Box - Small - In-Ground
  - MSRP: $99.00
- **SM-JBOX-IG-L**: Outdoor Snow Melting Junction Box - Large - In-Ground
  - MSRP: $229.00
- **SM-JBOX-WM-L**: Outdoor Snow Melting Junction Box - Large - Wall-Mounted
  - MSRP: $379.00

- **SCPM-CO-120-3**: Power Modulator Electrical Box 3
  - Operates up to 3 zones
  - MSRP: $3,499.00
Showroom Outdoor Display Package

Give your customers this unique WarmlyYours experience with a heated driveway, heated staircase or roof and gutter deicing display right at the entrance to your showroom. Experiencing the comfort and luxury of outdoor floor heating at the “time of sale” improves same-customer sales and attracts new customers to outdoor radiant heating solutions.

Outdoor Display Program includes:

- First 50 Sq. Ft. of outdoor heating of your choice below FREE*.
- Choose from Snow Melting Mats or Cables, or Roof and Gutter Deicing Cables only.
- 50% off MSRP on all Controls quoted for the display.
- WarmlyYours plaque for additional signage

Total Value: $538.00!
Any additional square footage for 50% OFF MSRP, rebatable* on your next WarmlyYours purchase of any radiant heating product, indoors or out.

It’s easy to get started:

- Sketch area to be heated
- Provide dimensions and application type (pavers, concrete or asphalt)

Contact WarmlyYours today by email, fax or phone and request your FREE Outdoor Heating Display Package* for your showroom!

Email sales@warmlyyours.com
Phone (800) 875-5285
Fax (800) 408-1100

Terms: *Only one outdoor display package per showroom. Rebate limited to $500. Cannot be combined with any other project/offer. Only valid on outdoor heating products listed (Snow melt mats, cables or Roof and Gutter Deicing Cables). Excludes shipping, standard shipping rates apply. Other restrictions may apply.
Ice Shield
Roof & Gutter Deicing Cable

When ice and snow accumulate on a building’s roof or gutters, they can cause ice dams, which can lead to significant water damage requiring costly repairs. Equipped with temperature and moisture sensors, the Ice Shield Self-Regulating Roof & Gutter Deicing Cable heating system can detect and begin melting snow and ice, creating a pathway for water to drain properly and avoiding potential damage. The self-regulating cable, which fluctuates wattage per linear foot in response to the temperature outdoors, is highly energy efficient, which can save on operating cost.

Features
• 16 AWG nickel-coated copper bus wires
• cULus rated high-quality heating cable
• Flexibility (Cut-To-Length)
• Energy Efficient
• Hardwired
• 4-10 watts per linear ft.
• 120 VAC, 208 VAC, 240 VAC, 277 VAC
• Backed by WarmlyYours 3-year warranty

Accessories
• SR-PWR-KIT (120V) - Power Connection Kit (with End Seal Kit JSR12)
• Aluminum 3-prong clips attach to asphalt shingles and metal gutters and roofs (sold in pkgs of 25)
• Double sided tape pads for AL-CL clips (sold in pkgs of 25)
• 1 quart primer - adheres clips to EPDM or rubber
• SR-PLUG-KIT - Plug-in Conversion Kit with GFEP for Self-Regulating Heating Cable (Includes End-Seal Kit)

120 Volt Deicing Cable (Cut-to-Length)

<table>
<thead>
<tr>
<th>CODE</th>
<th>WATTS</th>
<th>MSRP</th>
</tr>
</thead>
<tbody>
<tr>
<td>ET-SR-120-05</td>
<td>10</td>
<td>$9.00 per linear foot</td>
</tr>
</tbody>
</table>

240 Volt Deicing Cable (Cut-to-Length)

<table>
<thead>
<tr>
<th>CODE</th>
<th>WATTS</th>
<th>MSRP</th>
</tr>
</thead>
<tbody>
<tr>
<td>ET-SR-240-05</td>
<td>10</td>
<td>$9.00 per linear foot</td>
</tr>
</tbody>
</table>
Ice Shield
Roof & Gutter Deicing DIY Kits

One of the leading causes of roof and gutter damage is degradation caused by the formation of ice dams during winter. These harmful accumulations can wreak havoc on your roof or gutters, leading to leaks, loss of property value, and even costly replacements. Save yourself the headache by installing a DIY-friendly Ice Shield: Roof and Gutter Deicing Kit from WarmlyYours. The 120 V constant-wattage (5 watts per linear foot) heating cables will prevent damage to your roof and gutters all winter long. These kits include everything you’ll need for an easy and safe installation.

Features

• Output: 5 w/ft. (16.4 w/m)
• 6 ft. (1.82 m) Cold Lead length
• Plug-in Connection
• 1 in. (2.54 cm) Bending Radius
• Twin Conductor
• 2-year warranty
• cCSAus listed

Kit Sizes

<table>
<thead>
<tr>
<th>CODE</th>
<th>SIZE</th>
<th>WATTS</th>
<th>AMPS</th>
<th>MSRP</th>
</tr>
</thead>
<tbody>
<tr>
<td>ETC120-5W-030-WY</td>
<td>30 ft. (9.14 m)</td>
<td>150</td>
<td>1.3</td>
<td>$75.00</td>
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<tr>
<td>ETC120-5W-060-WY</td>
<td>60 ft. (18.28 m)</td>
<td>300</td>
<td>2.5</td>
<td>$89.00</td>
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<tr>
<td>ETC120-5W-080-WY</td>
<td>80 ft. (24.38 m)</td>
<td>400</td>
<td>3.3</td>
<td>$99.00</td>
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<tr>
<td>ETC120-5W-100-WY</td>
<td>100 ft. (30.48 m)</td>
<td>500</td>
<td>4.2</td>
<td>$109.00</td>
</tr>
</tbody>
</table>
Ice Shield
Control Packages

All WarmlyYours snow melt controls are backed by a 2-year limited warranty. Choose from the following options to meet your specific project needs.

Advanced Snow & Ice Melt Control
The SCA-DUAL provides for advanced control of snow melting and roof and gutter deicing systems to minimize operating costs. It operates electrically- and mechanically-held contactors for pilot duty applications. With automatic and manual override operator controls, the SCA-DUAL includes an adjustable hold-on timer to continue heater operation up to 8 hours after snow and ice accumulation stops to ensure complete melting. Featuring a weather-resistant NEMA 4X enclosure, this unit handles resistive loads up to 30 amps and operates at 100 – 277 Vac and 50/60 Hz. C-UL-US Listed, the SCA-DUAL has a maximum 2 sensor capability and can be used with the GTR-SS and/or AIR-SS-2 sensors.

Economy Snow & Ice Melt Control
The SCE-120 provides for economical, automatic operation of snow melting or roof and gutter deicing systems. Featuring a UL Listed, wall-mounted metal enclosure, the SCE-120 enables detection of temperature and moisture. For use with SCE-AMB-SS and SCE-GTM-SS sensors, this affordable control option is easy to program and includes a digital interface and maximum 2 sensor capability. The SCE-120 is CSA Certified for use in Canada and the U.S.

Premium Snow & Ice Melt Control
The SCP-120 premium, automatic snow/ice melting control provides for easy installation and operation to minimize energy use. For use with WarmlyYours snow melting or roof and gutter deicing systems (with the AIR-SS-2 and/or GTR-SS sensor), it operates electrically- and mechanically-held contactors for pilot duty applications. The SCP-120 premium snow melt control includes an OT-Sensor (for use as an additional air temperature sensor) and features a UL-Listed, wall-mounted NEMA 3R enclosure. With an Energy Management Computer (EMC) interface and heater hold-on and test capabilities, the unit is rated for 120Vac and supports up to six sensors. CSA Certified for use in Canada and the U.S.

Timer Control Snow & Ice Melt
The WarmlyYours SCM-DUAL snow and ice melting timer control is a simple, affordable option for snow melting, slab heating, and roof and gutter deicing systems. At 120 VAC operational voltage, this unit features a 12-hour, adjustable timer and a NEMA 1 enclosure with hinged cover. It includes a 2-pole relay and terminal block for easy wiring. The SCM-DUAL is appropriate for use with relay panels.

Call (800) 875-5285 or visit www.WarmlyYours.com for more information.
PRO-TECT:
Pipe Freeze Protection Cable

Cold temperatures and non-flowing water pipes don’t mix well. Residentially, these frozen pipes can mean inconvenience and high repair costs, but in an industrial or light-commercial setting, it can mean huge losses in productivity and potential damage to expensive property. The PRO-Tect Pipe Freeze Protection Self-Regulating Heating Cable from WarmlyYours provides a reliable, energy efficient defense to protect vulnerable pipes from freezing.

Features
- Intended to be cut-to-length by installer
- May be overlapped and criss-crossed
- UL Listed
- 5/8/10 Watts per Foot (120V / 240V)
- 240 V cable may be used at 208V or 277V
- Varies wattage output automatically
- Very flexible construction
- Rugged 16 AWG bus wire design
- Twin conductor cable
- Warranty: 10-years

Controls
- SR-PLUG-KIT - Plug-in Conversion Kit with GFEP for Self-Regulating Heating Cable (Includes End-Seal Kit)
- AIR-STAT - Waterproof Outdoor Thermostat for Pipe Freeze Protection or Roof and Gutter Deicing Systems
- PT-ECONOMY - PRO-Tect: Pipe Freeze Protection Economy Control with GFEP
- PT-DUAL - PRO-Tect: Pipe Freeze Protection Dual-Zone Control with GFEP
- PT-SINGLE - PRO-Tect: Pipe Freeze Protection Single-Zone Control with GFEP

Pipe Freeze Protection Cable (Cut-to-Legth)

<table>
<thead>
<tr>
<th>SKU</th>
<th>VOLTAGE</th>
<th>WATTS PER FOOT</th>
<th>MSRP</th>
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<td>120</td>
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<tr>
<td>PT-SR-240-05</td>
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<td>PT-SR-120-10</td>
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<td>PT-SR-240-10</td>
<td>240</td>
<td>10</td>
<td>$9.00</td>
</tr>
</tbody>
</table>

Log in or create a My Account for PRO pricing. Visit www.WarmlyYours.com/login
PRO-TECT:
Pipe Freeze Protection Cable

Accessories
- PT-END-KIT-H - Pipe Freeze Protection End Seal Termination Kit (Hazardous Location Rated)
- PT-PWR-KIT-H - Pipe Freeze Protection Power Connection Box with Heat Shrinks (Hazardous Location Rated)
- PT-SPLICE-L-H - Pipe Freeze Protection In-Line Splice Kit (Hazardous Location Rated)
- PT-SPLICE-T-H - Pipe Freeze Protection T-Splice Kit (Hazardous Location Rated)
- PT-SPLICE - Pipe Freeze Protection Splice Kit (for In-Line and T-Splice)
- PT-LABEL-RED - Pipe Freeze Protection Warning Labels – Red
- PT-TAPE-AL - Pipe Freeze Protection Aluminum Tape 2 in. x 98 ft.
- PT-TAPE-FG - Pipe Freeze Protection Fiberglass Tape 1/2 in. x 66 ft.

Maximum Length vs. Circuit Breaker Size

<table>
<thead>
<tr>
<th>Minimum Start-up Temp.</th>
<th>Breaker size</th>
<th>5 Watts per Foot</th>
<th>8 Watts per Foot</th>
<th>10 Watts per Foot</th>
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<tbody>
<tr>
<td></td>
<td>Amperes 120V</td>
<td>208V</td>
<td>240V</td>
<td>277V</td>
</tr>
<tr>
<td>0°F (-18°C)</td>
<td>15</td>
<td>140</td>
<td>268</td>
<td>285</td>
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<tr>
<td></td>
<td>20</td>
<td>190</td>
<td>357</td>
<td>380</td>
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<tr>
<td></td>
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<td>270</td>
<td>508</td>
<td>540</td>
</tr>
<tr>
<td></td>
<td>40</td>
<td>270</td>
<td>508</td>
<td>540</td>
</tr>
<tr>
<td>-20°F (-29°C)</td>
<td>15</td>
<td>125</td>
<td>235</td>
<td>250</td>
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<td></td>
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<td>500</td>
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<tr>
<td></td>
<td>40</td>
<td>270</td>
<td>508</td>
<td>540</td>
</tr>
<tr>
<td>-40°F (-40°C)</td>
<td>15</td>
<td>110</td>
<td>207</td>
<td>220</td>
</tr>
<tr>
<td></td>
<td>20</td>
<td>145</td>
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<td>295</td>
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<td></td>
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<td>440</td>
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<tr>
<td></td>
<td>40</td>
<td>270</td>
<td>508</td>
<td>540</td>
</tr>
</tbody>
</table>
PRO-TECT Cable
Control Packages

Choose from the following options to meet your specific project needs.

**PT-ECONOMY Control**
The PT-ECONOMY is a relatively affordable pipe freeze protection control for most commercial applications and residential applications. It comes with four manually adjustable temperature set points: 30, 38, 45, and 50 degrees Fahrenheit. It comes with a built-in relay (capable of handling up to 30 amps), a 20-ft. sensor, and Ground Fault Equipment Protection (GFEP). This control can be installed outdoors (NEMA 4X rated waterproofing). Works with voltages ranging from 100-277 VAC.

**PT-SINGLE Control**
The PT-SINGLE is a control that can be used with WarmlyYours PRO-Tect: Pipe Freeze Protection Self-Regulating Heating Cable for most commercial (non-hazardous) and residential pipe freeze protection or process heating applications. This control comes with single temperature sensor and a built-in relay, which will allow it to control a heating circuit with a resistive load of up to 30 amps. Another added benefit of this control is that the integrated Ground Fault Equipment Protection (GFEP) in the heating circuit eliminates the need for GFEP protection in a circuit panel, which can significantly save on cost.

**PT-DUAL Control**
The PT-DUAL is a control that can be used with WarmlyYours PRO-Tect: Pipe Freeze Protection Self-Regulating Heating Cable for most commercial (non-hazardous) and residential applications that require 2 independent heater-control circuits. This control can be used for pipe freeze protection or process heating applications. Because this control comes with 2 temperature sensors and 2 built-in relays, it can independently or jointly control 2 resistive loads of up to 30 amps apiece. Another added benefit of this control is that the integrated Ground Fault Equipment Protection (GFEP) in each of the heating circuits eliminates the need for GFEP protection in a circuit panel, which can significantly save on cost.

**AIR-STAT Control**
The AIR-STAT outdoor thermostat provides basic control for roof and gutter deicing or pipe freeze protection systems. It detects temperature only, activating the system for continuous operation at 40°F or below. The AIR-STAT thermostat is UL Listed and features a NEMA 4X enclosure and a 3-foot, bulb-and-capillary type sensor. It is rated for a maximum 22 amps and can be used with 120V or 240V roof and gutter deicing systems. Comes with a built-in capillary bulb sensor with a 3 foot sensor lead.

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Richmond Hill, ON L4B1H7  
800–875–5285  
www.WarmlyYours.com

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