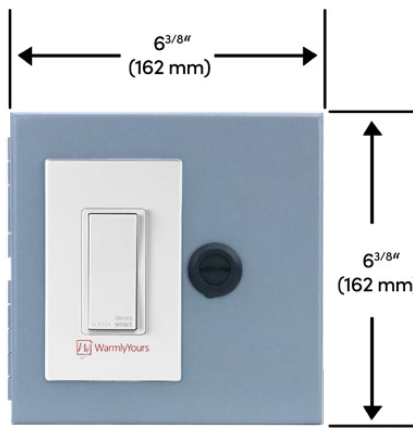


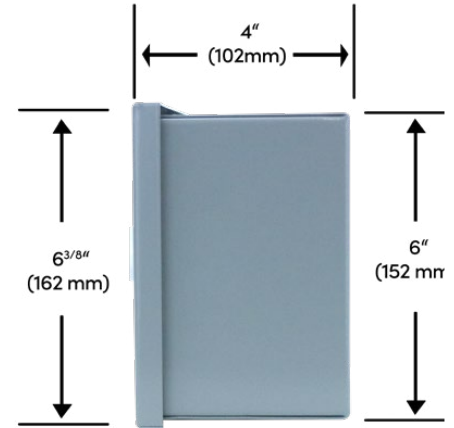


Features and Benefits

<ul style="list-style-type: none"> Can be controlled/programmed remotely with a smart device via the free 'My Leviton' app 	<ul style="list-style-type: none"> For use with relay panels (for load switching)
<ul style="list-style-type: none"> Works with Amazon's Alexa, Google Assistant, or the IFTTT Service (no automation hub required) 	<ul style="list-style-type: none"> Terminal block for easy wiring
<ul style="list-style-type: none"> Wall-mount enclosure with hinged cover 	<ul style="list-style-type: none"> May be used for snow melting or roof and gutter deicing systems
<ul style="list-style-type: none"> Can also be operated manually 	<ul style="list-style-type: none"> Front door easy-lock clasp operates using a coin or large screwdriver
<ul style="list-style-type: none"> 120 VAC (operational voltage) 	<ul style="list-style-type: none"> Installation Area: Indoor nonhazardous locations



Front



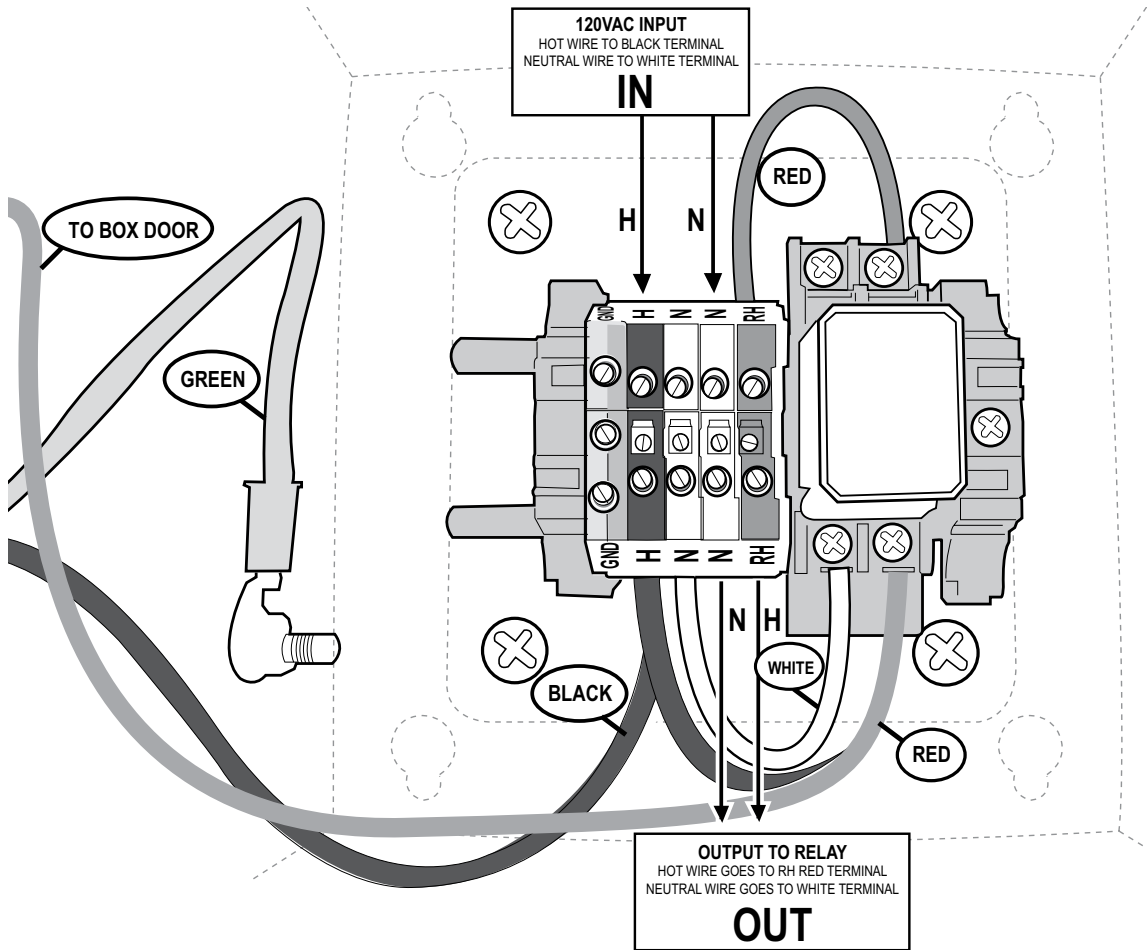
Side

Description

The WarmlyYours SCW-120 Snow and Ice Melting WiFi Control is a simple, affordable option for snow melting and roof and gutter deicing systems. At 120 VAC operational voltage, this unit features a built-in WiFi switch. The Snow and Ice Melting WiFi Control is appropriate for use with relay panels.



Wiring Scheme Inside Panel



Description

Note: The load switching relay coils will need the neutral from “building power” wired directly (bypassing this WiFi control panel)

Specifications

Dimensions.....6.375” (162mm) wide x 6.375” (162mm) high x 4” (102mm) deep
Weight.....5.0 lbs (2.3kg)

**Shipping weight may vary*

Ordering Information

Order Number Description.....SCW-120 Snow and Ice Melting WiFi Control

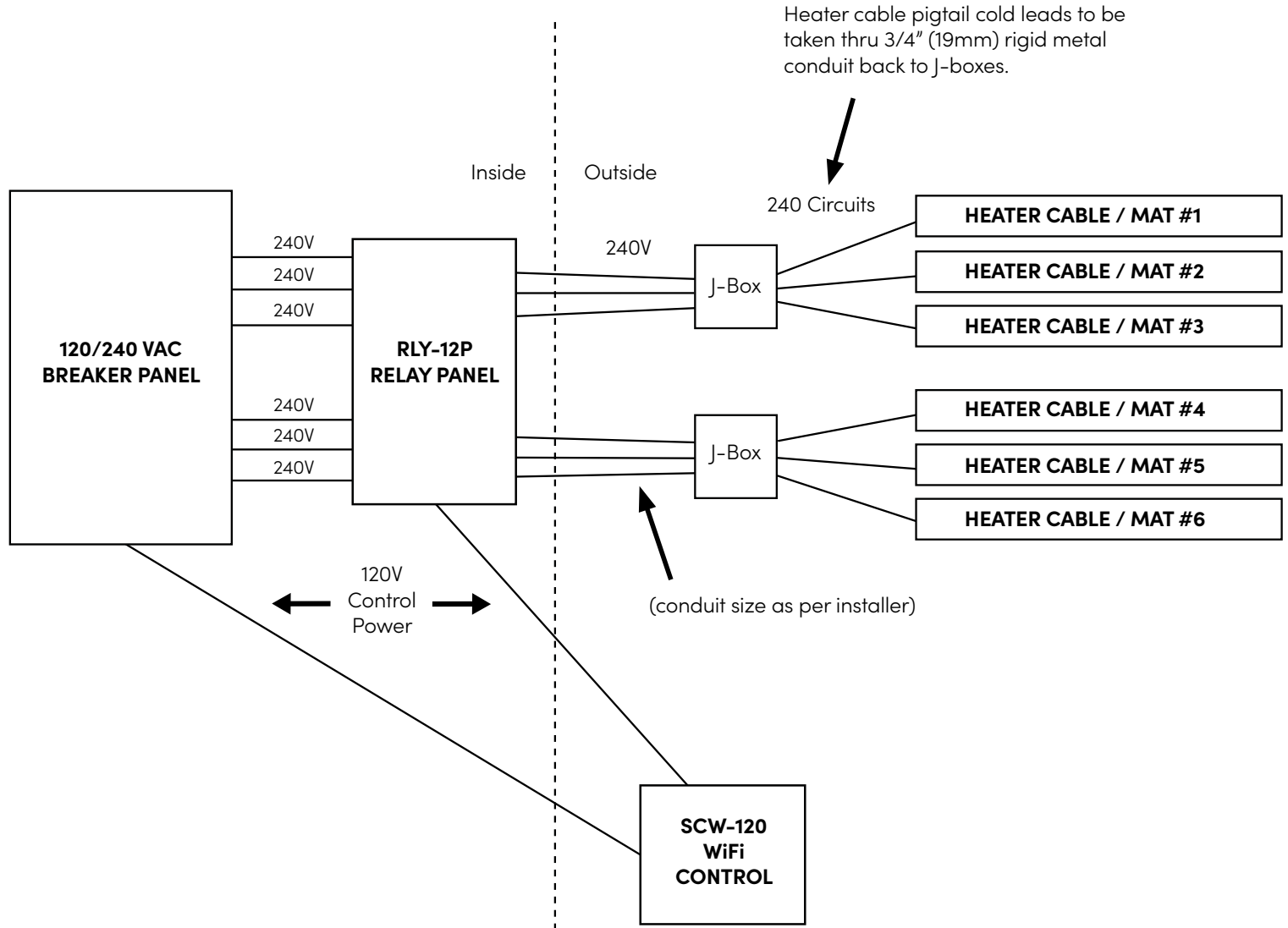
Limited Warranty

WarmlyYours 2-year limited warranty covering defects in workmanship and materials applies. Contact your Account Manager for complete warranty information.

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**Snow Melt Diagram: 240V - Typical Line Diagram
(for 6 Circuits/Cables) with WiFi Control**





Snow and Ice Melting WiFi Control Model: SCW-120

Restore Power:

Restore power at circuit breaker or fuse. Installation is complete.

Operation

NOTE: The locator light will illuminate when the load is in the OFF position to facilitate access in the dark.

Rocker Pad (Default settings)

Turn ON from OFF position:

Tap top of rocker - Lights turn ON.

Turn OFF from ON position:

Tap bottom of rocker - Lights turn OFF.

If there is a power outage, when the power is restored, the lights will return to the last setting before the power interruption.

Cleaning: Clean with a damp cloth. DO NOT use chemical cleaners.

Getting Started

Leviton Wi-Fi® devices use the my.Leviton.com cloud service to provide connectivity from your mobile device when you are home or away. If this is your first Leviton Wi-Fi® device, use the My Leviton app or browse to my.Leviton.com and setup a free account.

Decora Smart™ Wi-Fi® Setup

Leviton Wi-Fi® devices are compatible with the My Leviton App and my.Leviton.com cloud service. The app is used to pair your device with your Wi-Fi® network, customize your device configuration and provide communication via my.Leviton.com. To control the Leviton Wi-Fi® device it will need to be added to a Wi-Fi® network with Internet access:

- Download the My Leviton App.
• Ensure the Leviton accessory is properly wired and power is applied.
• Upon initial power-up the Locator LED will flash green to show the accessory is ready to be configured.
• If the Locator LED is no longer flashing green when you are ready to add the accessory, press and hold the paddle for 7 seconds until the Locator LED turns amber and release.
• Within the app follow the on screen instructions or press + to add the device to the Wi-Fi® network and my.Leviton.com account.
• Leviton Wi-Fi® devices support Wi-Fi® 802.11 a/b/g/n networks @ 2.4GHz and 5GHz with WPA or WPA2 security.

Changing Network Configuration

In situations where a wireless access point or password is changed but the configuration of the switch needs to remain, use the following changing network procedure:

- Press and hold the paddle for 7 seconds until the Locator LED turns amber and release.
• The locator LED will flash green.
• Open the My Leviton App.
• Navigate to the device.
• On the device page select Details.
• Within the Details section choose Reconfigure Wireless and follow the app instructions.

Factory Default

In situations where a switch needs to be returned to factory default follow these steps:

- Hold the top of the paddle for a total of 14 seconds.
• After the first 7 seconds the LED turns amber - Continue to hold the top of the paddle until the Locator LED quickly flashes red/amber.
• Release the top of the paddle and the switch will reset.

Attention:

WarmlyYours is not responsible for electricity costs resulting from incorrect switch programming or from leaving the switch on for too long. It is the end-user's responsibility to verify that the snow melting system is only powered on, as necessary, to clear snow and ice from the surface and then switched off in a timely manner after the weather event. If the switch is not correctly programmed or manually turned off in a timely manner, the system can remain on indefinitely and adversely impact the end-user's energy bill.

