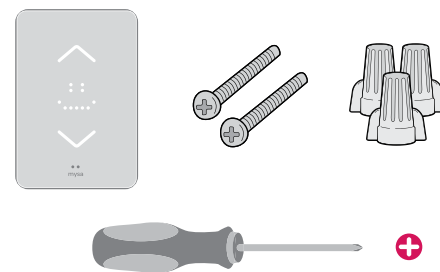




 **Mysa Smart Thermostat**
for Electric Baseboard heating



In the Box
Mysa Smart Thermostat for
Baseboard Heating
2x Mounting Screws
3x Wire Nuts

What You'll Need
Phillips Screwdriver
Wire Stripper (optional)
Pliers (optional)

Compatibility

Mysa Smart Thermostat works with most 120-240 VAC electric/resistive heating systems. Mysa is not compatible with 24 V systems. Common 24 V systems include forced air, variable speed, heat pump, radiant systems, or fuel types such as natural gas or oil.

Max Load 16 A
1900 W @ 120 VAC
3800 W @ 240 VAC

You can check your compatibility at:
getmysa.com/compatibility

Getting Started - Install App

For the best installation experience, use the Mysa app.

Download the Mysa app from the Google Play Store or App Store and create an account or log in to your existing account. Tap on "Install and Support" then "Install" to access our most comprehensive step-by-step guide.



You'll find the most up-to-date information through the app as we are constantly updating and improving it based on customers' feedback. Because we (like you!) care about our planet, we've minimized paper instructions — **we strongly encourage you to use the app for installation and setup.**

High Voltage Warning

Installing this product involves handling high voltage wiring. Each step of the enclosed instructions must be followed carefully.

To avoid personal injury, or death, turn off your circuit breakers and follow the proper safety precautions before proceeding.

 **UNSURE ABOUT HANDLING ELECTRICAL WIRING? CONSULT A QUALIFIED ELECTRICIAN.**

The installation of the thermostat must comply with the applicable Local and/or National Electrical Codes and Utility Requirements. This installation should be entrusted to duly qualified personnel where required by law.

Use this thermostat with copper wire. Do not use it with aluminum wire.

Getting Started - Critical Installation Information

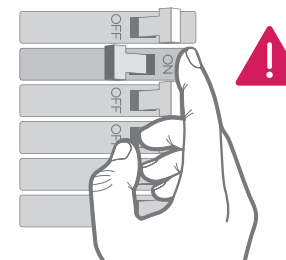
Mysa requires at least two (2) 120-240 VAC cables coming into the gangbox containing at least two (2) wires each for thermostat functionality. **A single cable containing at least two (2) wires will not meet Mysa's internal power requirements and will result in a non-functional thermostat.**



Getting Started - Warning - Turn Off Power

Turn off the power before completing any electrical installation.

1 Locate your electrical panel and find the breaker/fuse that protects your baseboard heating circuit. **Place the breaker in the OFF position.**



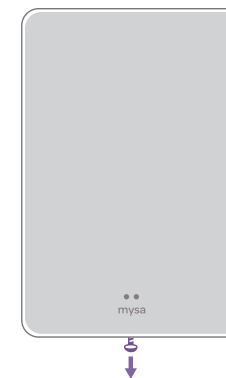
2 If you are using a dial thermostat, confirm the heater is off by doing the following:
- Turn the thermostat all the way up.
- Wait 5-10 minutes.
- Put your hand on the heater and make sure no heat is coming through. **If you have multiple heaters, check each separately.**

3 If you are using a digital thermostat, confirm the heater is off by doing following: Ensure that the display is turned off.

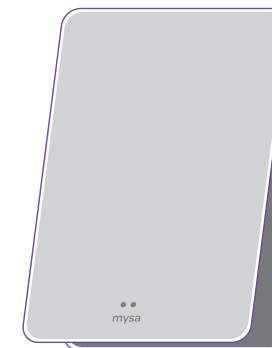
4 Remove your existing thermostat. **Only proceed with the installation if your existing thermostat was installed using wire nut connectors or screw terminals on the thermostat.**

If you are unable to confidently identify the heating circuit's corresponding breaker/fuse or are unsure that the power to your heater(s) is off, stop work and call an electrician to complete the installation.

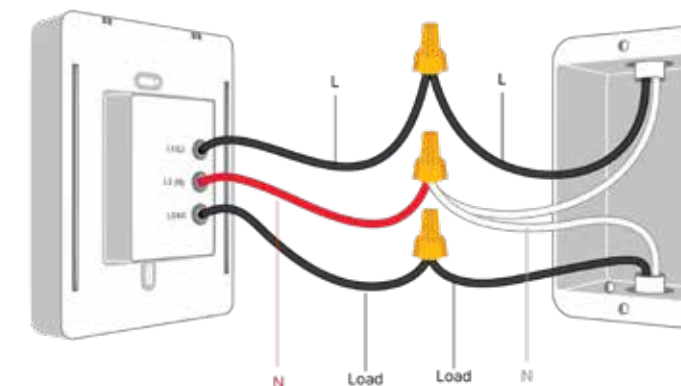
5 Loosen the screw on the bottom of the front plate.



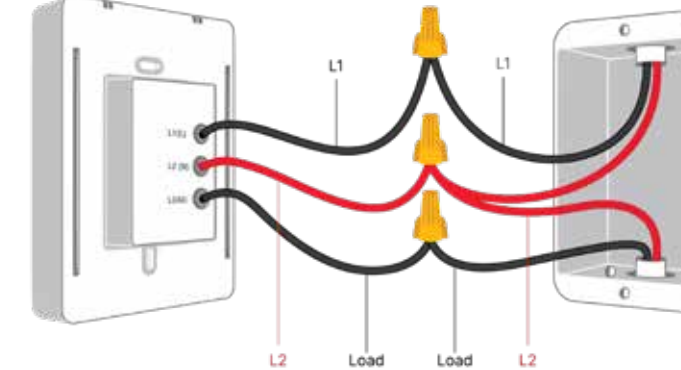
6 Remove the front plate of your Mysa to access the mounting screw holes.



7 Setup - 120V



7 Setup - 240V



For more detailed instructions or different wiring setups, download the Mysa app, tap on "Install and Support", then "Install".



Electrical Wiring Overview

