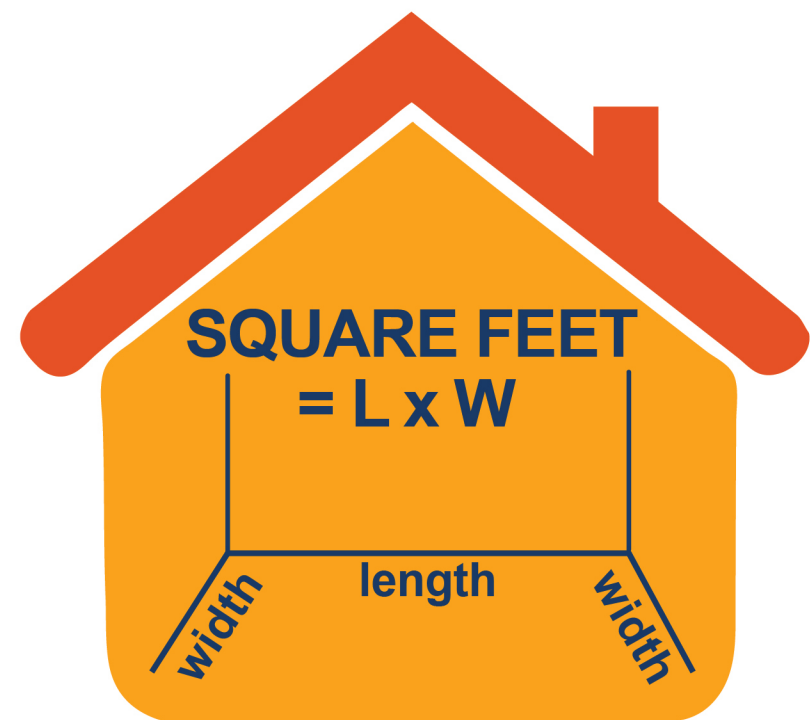


HOW TO CHOOSE THE RIGHT WALL HEATER

1 The right size of heater

Heat is measured in watts. Too much or too little results in uncomfortable rooms.



- Lots of windows? Older home?
 + Choose next highest wattage
- Warmer climate? Newer home?
 - Choose next lowest wattage

SQ FT	WATTS
50	500
100	750
125	1000
150	1250
175	1500
200	1600
250	2000
300	2500
350	3000
400	4000
450	
500	

THIS CHART IS FOR ESTIMATE PURPOSES ONLY.

2 The right volts and amps

120 Volts Single Breaker



Existing heater?
 Check your breaker and use the same voltage!

Or use one of these methods:

- Use a voltmeter
- Call a licensed electrician

240 Volts Double Breaker



Total your heater amperage to find the correct wire and breaker size

3 The right thermostat

Choose a thermostat, sold separately, if your heater doesn't come with a built-in control

ELECTRONIC ▶

- 1° accuracy means better comfort
- save energy and money \$
- wire to thermostat then to heater

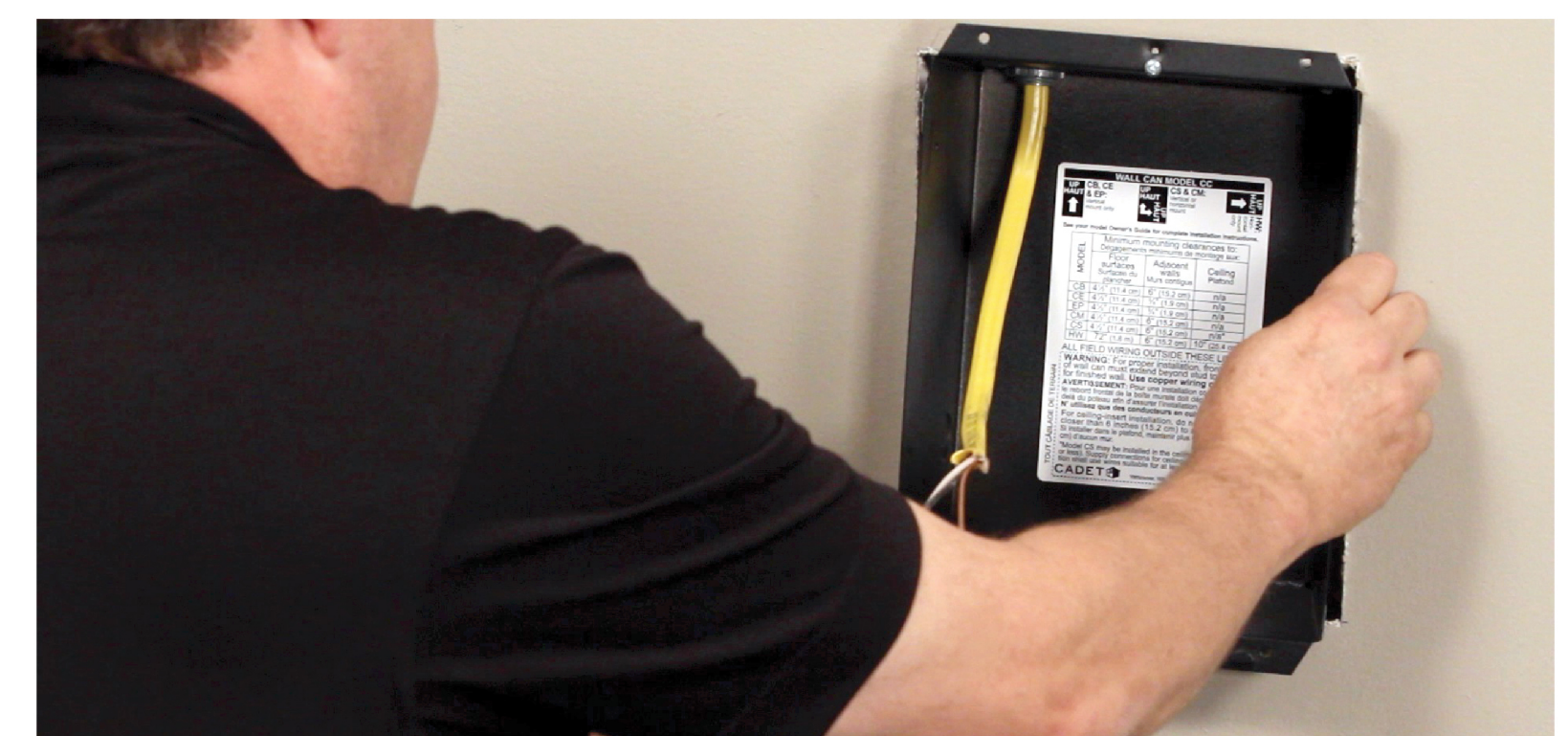


KNOB ▶

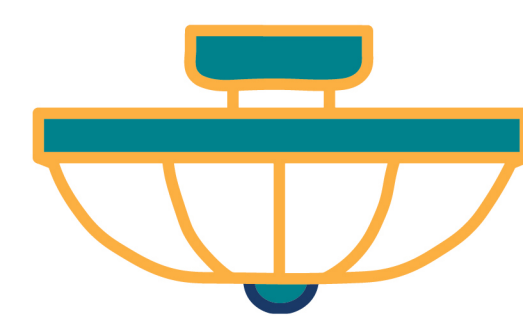
- 3° - 5° accuracy
- affordable wall or convenient built-in
- wire directly to heater with built-in control



4 The right installation



No cord



Similar to putting in a new light fixture



Call a pro if you're uncomfortable running electrical wire