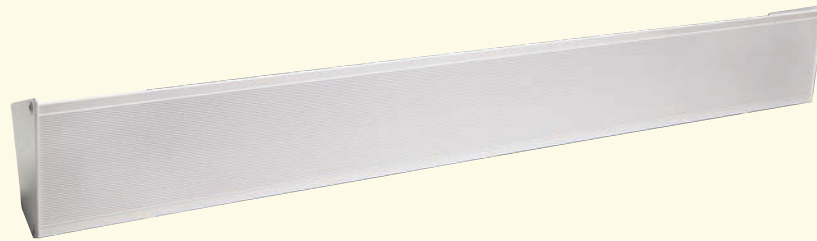


Small residential and light commercial heater that you can install on the wall to heat where there is space limitation to install a conventional heater on the wall.

# ORC series

Sunshine Radiant Cove Heater



daycare

nursery

laundry room

bathroom

workshop

## Features

- Color** - Standard: white.
- Voltage** - 120V, 208V, 240V, 277V, 50/60 Hz.
- Construction**
  - Front made of an aluminium extrusion profiled to increase radiating surface.
  - Back of the unit made with 18-gauge painted steel.
  - Large junction box on each end with connector for a quick installation.
  - Wall installation bracket that doesn't require opening the unit's casing.
  - KOE 7/8 in. (22 mm) for the installation of the BX wires or for the use of the conventional electrical connector.
  - 4 in. (102 mm) ground wires on both ends.
  - Wireway approved for interconnection of units using the factory installed additional wires. This is used in wall-to-wall heater installation.
  - Highly-emissive paint on the heat exchanger for higher efficiency.
- Heating element** - Stainless steel tubular heating element inserted into a solid aluminium extrusion preventing any thermal expansion noise.
- Watt density** - 150W/ft. (491W/m).
- Control** - Single or double-pole built-in thermostat available.
- Installation** - 6 ft. (1.83 m) minimum clearance to floor and 4.5 in. (114 mm) minimum from ceiling.
- Mounting option** - Splice plate for wall-to-wall installation.
- Warranty** - 10-year on the heating element and 1-year on all the other parts of the heater.

## Models

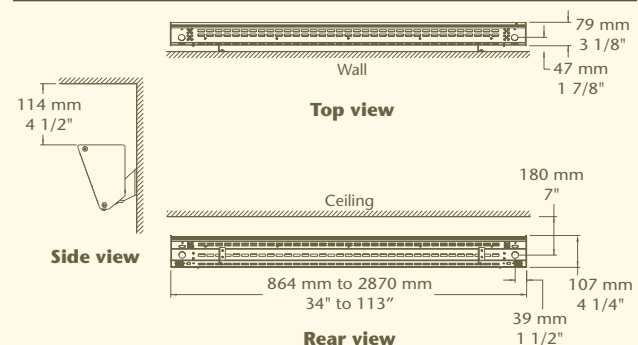
Watts	Product #				Length	
	120V	208V	240V	277V	in.	mm
450	ORC0452	ORC0458	ORC0450	ORC0477	34	864
600	ORC0602	ORC0608	ORC0600	ORC0677	47	1194
750	ORC0752	ORC0758	ORC0750	ORC0777	59	1499
900	ORC0902	ORC0908	ORC0900	ORC0977	71	1803
1050	ORC1052	ORC1058	ORC1050	ORC1077	83	2108
1200	ORC1202	ORC1208	ORC1200	ORC1277	94	2388
1500	ORC1502	ORC1508	ORC1500	ORC1577	113	2870

Add "BL" for white.

## Accessories

Product #	Description	Installation
ORC-TB1*	Single-pole thermostat	Factory or field installation
ORC-TB2*	Double-pole thermostat	Factory or field installation
ORC-JT	Splice plate	Field installation

\* Built-in thermostat should not be used. Ouellet highly recommends use of an electronic wall thermostat for greater comfort.



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