



A distinctive style

The OFM baseboard heater is more compact than any other heater on the market while offering a high level of performance and strength.

Trim lines enhance the appearance of this unique heater. Rounded corners and edges make it safe for toddlers.

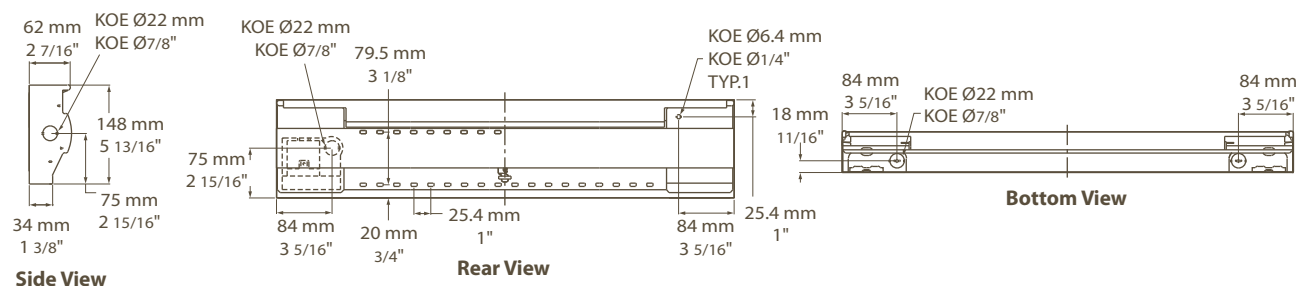


A large access compartment and a single-screw connector allow more flexibility when connecting the baseboard.



Features

Color	<ul style="list-style-type: none"> - Standard: white, almond. - Optional: metallic silver, bronze, metallic charcoal, textured black, beige-grey, aluminum, semi-gloss black. - Custom colors available upon request.
Finish	<ul style="list-style-type: none"> - Standard: epoxy/polyester powder paint. - May be repainted with any interior paint.
Voltage	<ul style="list-style-type: none"> - 120V, 208V, 240V/208V, 277V, 347V, 480V, 600V, 1-phase.
Construction	<ul style="list-style-type: none"> - 20-gauge steel connection box. - 22-gauge steel body. - 20-gauge steel front panel. - Rounded upper corners.
Heating element	<ul style="list-style-type: none"> - Linear high-limit temperature control with automatic reset. High altitude version available (-HA). - Stainless steel tubular heating element with aluminum fins. - Floating heating element on high-temperature nylon bushings eliminating expansion noises.
Watt density	<ul style="list-style-type: none"> - Standard watt density. - Low watt density.
Control	<ul style="list-style-type: none"> - A wide selection of built-in thermostats available. - Built-in thermostat kit can be installed at either end. - Built-in relay kit fits in the right end box only. - A compartment for low voltage connections (located directly under the junction box) facilitates the installation of low voltage relay in electric baseboard. <p><i>Ouellet highly recommends to use an electronic wall thermostat for greater comfort.</i></p>
Installation	<ul style="list-style-type: none"> - Installation directly on the floor. - Connection box at both ends of the heater. - Single-screw built-in wire holder. - Raceway for ease of installation. - Two rows of mounting holes spaced on 1 in. (25.4 mm) intervals for ease of installation. - Variety of accessories available for wall-to-wall installation.
Warranty	<ul style="list-style-type: none"> - 1-year warranty against defects.
Applications	<ul style="list-style-type: none"> - Heating element has a lifetime warranty for the initial end user. - Kitchen, living room, family room, bedroom, bay window, basement.



Standard Watt Density Models

Watts	Watts		Product #			Length		Weight	
	240V/208V	120V	208V	240V/208V	277V	in.	mm	lb	kg
300	300/225	OFM0302	OFM0308	OFM0300	-	22 5/16	566	4.5	2.0
500	500/375	OFM0502	OFM0508	OFM0500	OFM0577	27 3/16	691	5.5	2.5
750	750/563	OFM0752	OFM0758	OFM0750	OFM0777	37 3/16	945	7.3	3.3
1000	1000/750	OFM1002	OFM1008	OFM1000	OFM1077	47 1/2	1206	9.0	4.0
1250	1250/938	OFM1252	OFM1258	OFM1250	OFM1277	57	1447	10.5	4.8
1500	1500/1125	OFM1502	OFM1508	OFM1500	OFM1577	65 11/16	1668	12.0	5.5
1750	1750/1313	-	OFM1758	OFM1750	OFM1777	75	1905	13.5	6.2
2000	2000/1500	-	OFM2008	OFM2000	OFM2077	83 13/16	2128	15.0	6.8
2250 ¹	2250/1688 ¹	-	OFM2258	OFM2250	OFM2277	92 5/8	2353	16.5	7.5
2500 ¹	2500/1875 ¹	-	OFM2508	OFM2500	OFM2577	101 13/16	2585	18.0	8.2

Low Watt Density Models

Watts	Watts		Product #			Length		Weight	
	240V/208V	120V	208V	240V/208V	277V	in.	mm	lb	kg
300	300/225	OFM0302-691	OFM0308-691	OFM0300-691	-	27 3/16	691	5.5	2.5
500	500/375	OFM0502-945	OFM0508-945	OFM0500-945	OFM0577-945	37 3/16	945	7.3	3.3
750	750/563	OFM0752-1206	OFM0758-1206	OFM0750-1206	OFM0777-1206	47 1/2	1206	9.0	4.0
1000	1000/750	OFM1002-1447	OFM1008-1447	OFM1000-1447	OFM1077-1447	57	1447	10.5	4.8
1250	1250/938	OFM1252-1668	OFM1258-1668	OFM1250-1668	OFM1277-1668	65 11/16	1668	12.0	5.5
1500	1500/1125	OFM1502-2128	OFM1508-2128	OFM1500-2128	OFM1577-2128	83 13/16	2128	15.0	6.8
1750 ¹	1750/1313 ¹	-	OFM1758-2353	OFM1750-2353	OFM1777-2353	92 5/8	2353	16.5	7.5
2000 ¹	2000/1500 ¹	-	OFM2008-2585	OFM2000-2585	OFM2077-2585	101 13/16	2585	18.0	8.2
2250 ¹	2250/1688 ¹	-	OFM2258-2585	OFM2250-2585	OFM2277-2585	101 13/16	2585	18.0	8.2

Options

Product #	Description	Factory Installed	Kit
OFM-CI	Corners (inside and outside)	-	✓
OFM-DIS20	Disconnect switch, double-pole, 20A at 250V max.	✓	✓
OFM-DIS40	Disconnect switch, triple-pole, 40A at 600V max.	✓	✓
OFM-HA	Linear high-limit temperature control for high altitude (6000 ft. to 8200 ft.)	✓	-
OFM-JT	Splice plate 3 9/16 in. (90 mm)	-	✓
OFM-RO1	Baseboard section 6 in. (152 mm) - Surface-mount 5-15R receptacle - 15A at 120V	-	✓
OFM-RO2	Baseboard section 6 in. (152 mm) - 240V splitter box toward a surface-mount, 6-20R receptacle (20A switch, double-pole, double-throw)	-	✓
OFM-RO2B	Baseboard section 6 in. (152 mm) - Surface-mount 6-20R receptacle - 240V	-	✓
OFM-R-347	Single-pole relay, coil 24V, without transformer: 22A at 120V, 208V, 240V - 18A at 347V	✓	✓
OFM-R-600	Single-pole relay, coil 24V, without transformer, 10A at 600V	✓	✓
OFM-RT-120 ³	Single-pole relay, coil 24V, with transformer, 25A at 120V (2-wire only)	✓	✓
OFM-RT-208	Single-pole relay, coil 24V, with transformer, 22A at 208V	✓	✓
OFM-RT-240	Single-pole relay, coil 24V, with transformer, 22A at 240V	✓	✓
OFM-RT-277	Single-pole relay, coil 24V, with transformer, 19A at 277V	✓	✓
OFM-RT-347	Single-pole relay, coil 24V, with transformer, 18A at 347V	✓	✓
OFM-RT-600 ³	Single-pole relay, coil 24V, with transformer, 10A at 600V (2-wire only)	✓	✓
OFM-240SPLITTER	Baseboard section 6 in. (152 mm) - 240V splitter box to permanently connect an air conditioner (20A switch, double-pole, double-throw)	-	✓
OFM-SR	Baseboard section 6 in. (152 mm) for the installation of a 24V relay (relay not included)	-	✓
OFM-TB6 ²	Single-pole bi-metal thermostat: 25A at 120V, 208V, 240V, 277V - 10A at 347V, 480V, 600V	✓	✓
OFM-TB26 ²	Double-pole bi-metal thermostat: 25A at 120V, 208V, 240V, 277V - 10A at 347V, 480V, 600V	✓	✓
OFM-TB6-AV ²	Single-pole bi-metal thermostat, tamperproof: 25A at 120V, 208V, 240V, 277V - 10A at 347V, 480V, 600V	✓	✓
OFM-TB26-AV ²	Double-pole bi-metal thermostat, tamperproof: 25A at 120V, 208V, 240V, 277V - 10A at 347V, 480V, 600V	✓	✓
OFM-THRF-KLE ⁴	Wireless thermostat and relay module for heaters factory installed at left end - English display	✓	-
OFM-THRF-KRE ⁴	Wireless thermostat and relay module for heaters factory installed at right end - English display	✓	-
OFM-THRF-ML ⁵	Wireless relay module for heaters factory installed at left end	✓	-
OFM-THRF-MR ⁵	Wireless relay module for heaters factory installed at right end	✓	-
OFM-TRIAC-347	Single-pole electronic relay, coil 24V, without transformer, 15A at 347V max.	✓	✓
OFM-TRIAC-347T	Single-pole electronic relay, coil 24V, with transformer: 15A at 208V, 240V, 347V	✓	✓
OFM-TRIAC-600	Single-pole electronic relay, coil 24V, without transformer, 6A at 600V max.	✓	✓

¹ These models must be ordered in pairs to reduce shipping damages.

² "Off" position.

³ These relays with transformer (2-wire relays) do not allow for the supply of 3-wire low voltage thermostats (ex.: OTH824).

⁴ See features at page THRF-K.

⁵ See features at page THRF-M.

Add "BL" for white, "AM" for almond. Optional colors shown in the color chart section are available upon request.

Other voltages available upon request.