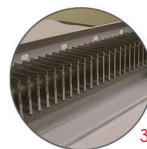
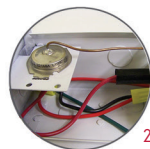


OPPM Mini Steel Draft Barrier



Features

Color

- Standard: white, almond.
- Optional (upcharge applicable): metallic silver, bronze, metallic charcoal, aluminum, semi-gloss black, sand.
- Custom colors available upon request.

Finish

- Standard: epoxy/polyester powder paint.

Voltage

- 120V, 208V, 240/208V, 277V, 347V, 480V, 600V, 1-phase.

Construction

- So sturdy, it can be used as a step (18-gauge steel). **1**
- Linear high-limit temperature control with automatic reset. **2**

Heating element

- Stainless steel tubular heating element with aluminum fins. **3**
- Floating heating element on high-temperature nylon bushings reducing expansion noises.

Watt density

- Standard watt density.

Control

- Built-in thermostat available with a control knob or tamperproof (installed on the left end only).
- Mechanical or electronic relays available (installed on the right end only).

Ouellet highly recommends using an electronic wall thermostat for greater comfort.

Installation

- Not for residential use in the United States.
- 2 rows of mounting holes, every 2 in. (51 mm), for ease of installation.
- Variety of accessories available for wall-to-wall installation.
- Pedestal kit available.

Warranty

- 1-year warranty against defects.

Application

- Commercial building, office building, hospital, daycare center, entryways, schools, hallways, restaurants.

Standard Watt Density Models

Watts	Watts			Product #			Length		Weight	
	240/208V	120V	208V	240/208V	277V	480V	in.	mm	lb	kg
300	300/225	OPPM0302	OPPM0308	OPPM0300	-	-	23 5/8	600	5.3	2.4
450	450/338	OPPM0452	OPPM0458	OPPM0450	OPPM0477	-	35 7/16	900	9.5	4.3
600	600/450	OPPM0602	OPPM0608	OPPM0600	OPPM0677	-	47 1/4	1200	12.2	5.5
750	750/563	OPPM0752	OPPM0758	OPPM0750	OPPM0777	OPPM0754	59 1/16	1500	15.0	6.8
900	900/675	OPPM0902	OPPM0908	OPPM0900	OPPM0977	OPPM0904	70 7/8	1800	17.8	8.1
1050	1050/788	OPPM1052	OPPM1058	OPPM1050	OPPM1077	OPPM1054	82 11/16	2100	20.6	9.3
1200	1200/900	OPPM1202	OPPM1208	OPPM1200	OPPM1277	OPPM1204	94 1/2	2400	23.4	10.6
1350	1350/1013	OPPM1352	OPPM1358	OPPM1350	OPPM1377	OPPM1354	106 5/16	2700	26.2	11.9

Options

Product # Kit	Product # Factory installed*	Description
-	BD	Clean back
KIT-OPPM-CE	-	Outside corner, 3 in. (76 mm)
KIT-OPPM-CI	-	Inside corner, 3 in. (76 mm)
KIT-OPPM-JT	-	Splice plate, 2 in. (51 mm)
KIT-OPPM-JT-PE	-	Contour splice plate for BD option and/or heater with pedestals, 2 in. (51 mm)
KIT-OPPM-PE	-	Round pedestal kit (2), 3 in. (76 mm)
KIT-OPPM-PEC	-	Square-shaped pedestal kit (2), 2 in. (51 mm)
KIT-OPPM-R-347 ¹	R ¹	Single-pole relay, coil 24V, without transformer, 22A at 208V, 240V - 19A at 277V - 18A at 347V
KIT-OPPM-R-600 ¹	R ¹	Single-pole relay, coil 24V, without transformer, 10A at 600V
KIT-OPPM-RT-208 ¹	RT ¹	Single-pole relay, coil 24V, with transformer 208V/24V, 22A at 208V
KIT-OPPM-RT-240 ¹	RT ¹	Single-pole relay, coil 24V, with transformer 240V/24V, 22A at 240V
KIT-OPPM-RT-277 ¹	RT ¹	Single-pole relay, coil 24V, with transformer 277V/24V, 19A at 277V
KIT-OPPM-RT-347 ¹	RT ¹	Single-pole relay, coil 24V, with transformer 347V/24V, 18A at 347V
OPPM-SV-XX	-	Empty cabinet length of XX mm (minimum : 154 mm, maximum : 2700 mm)
KIT-OPPM-TB6 ²	TB6 ²	Single-pole bi-metal thermostat: 25A at 120V, 208V, 240V, 277V - 10A at 347V, 480V, 600V
KIT-OPPM-TB26 ^{2,3}	TB26 ^{2,3}	Double-pole bi-metal thermostat: 25A at 120V, 208V, 240V, 277V - 10A at 347V, 480V, 600V
KIT-OPPM-TB6-AV ²	TB6AV ²	Single-pole bi-metal tamperproof thermostat: 25A at 120V, 208V, 240V, 277V - 10A at 347V, 480V, 600V
KIT-OPPM-TB26-AV ^{2,3}	TB26AV ^{2,3}	Double-pole bi-metal tamperproof thermostat: 25A at 120V, 208V, 240V, 277V - 10A at 347V, 480V, 600V
KIT-OPPM-TRIAC-347 ¹	TRIAC ¹	Single-pole electronic relay, coil 24V, without transformer, 10A max. (except for 1350W: 11.5A max.) at 347V max.
KIT-OPPM-TRIAC-347T ¹	TRIACT ¹	Single-pole electronic relay, coil 24V, with transformer, 10A max. (except for 1350W: 11.5A max.) at 208V, 240V, 347V
KIT-OPPM-TRIAC-600 ¹	TRIAC ¹	Single-pole electronic relay, coil 24V, without transformer, 6A à 600V max.

* For factory installed options, add the option number to the product number. See the **Product Code** section inside the front cover.

¹ Options installed at right end only.

² Options installed at left end only.

³ "Off" position.

Add "BL" for white, "AM" for almond. Upcharge available for optional colors shown in the color chart section.

Other voltages available upon request.

