











MEDIUM WAVE MODELS

Part#	Dimensions (inches)			Output	Supply				Dimmer		
	Height	Width	Length	Wattage	Phase	Amp Draw	Frequency	Voltage	Dimmer		
EW18M12	3	10	39	1800 W	1	15 A	60 Hz	1 ⊕2W, 120Vac			
EW18M12V	3	10	39	1800 W	1	15 A	60 Hz	1 ⊕2W, 120Vac	x		
EW18M24	3	10	45	1800 W	1	7.5 A	60 Hz	1 ⊕2W, 240Vac			
EW18M24V	3	10	45	1800 W	1	7.5 A	60 Hz	1 02W, 240Vac	x		



LONG WAVE MODELS

Part#	Dimensions (inches)			Output	Supply				
	Height	Width	Length	Wattage	Phase	Amp Draw	Frequency	Voltage	Connection
EW15L12	2	8	55	1500 W	1	12.5 A	60 Hz	1 ⊕2W, 120Vac	
EW32L24	2	8	88	3200 W	1	13.3 A	60 Hz	1 ⊕2W, 240Vac	
EW30L20Y	3	10	73	3000 W	3	8.3 A x 3	60 Hz	3 ⊕4W, 208Y/120Vac	Y
EW30L24D	3	10	73	3000 W	3	7.2 A x 3	60 Hz	3 ⊕3W, 240Vac	Δ
EW45L24D	3	10	97	4500 W	3	10.8 A x 3	60 Hz	3 ⊕3W, 240Vac	Δ
EW45L48Y	3	10	97	4500 W	3	5.4 A x 3	60 Hz	3 ⊕4W, 480Y/277Vac	Y
EW45L48D	3	10	97	4500 W	3	5.4 A x 3	60 Hz	3 ⊕3W, 480Vac	Δ
EW45L60Y	3	10	97	4500 W	3	4.3 A x 3	60 Hz	3 ⊕4W, 600Y/346Vac	Y
EW45L60D	3	10	97	4500 W	3	4.3 A x 3	60 Hz	3 Ф3W, 600Vac	Δ



- Reduced Carbon Footprint
- Emitter Design Has 0% Impingement
- Even Heat Pattern
- **Corrosion Resistant**
- Integrated Connection Box
- Modern European Design
- Minimal Maintenance
- Premium Warranty Complete Replacement

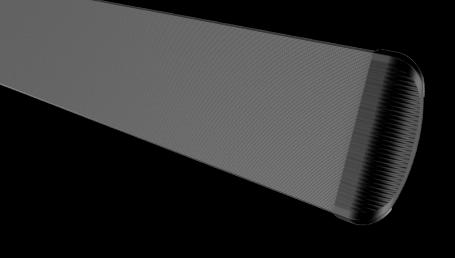
HOSPITALITY/RESIDENTIAL

LONG AND MEDIUM WAVE VS SHORT WAVE

Both long and medium wavelengths have ideal heating characteristics with high absorbency and low reflection. This creates a more comfortable feeling against the body and is free of any harsh lights usually associated with short wavelength heaters. The eWAVE™ collection of infrared heaters are engineered for overall comfort, high efficiency, and beautiful aesthetic appearance.

HEAT DISPERSION

The internal design of the emitter is thicker along the duct of the heating elements, and narrower towards the edges. This design innovation was adapted to capture all the warmth from the heating elements and distribute heat evenly across the width of the unit.





SPECIFICATIONS













