

## Model Number Designation Chart

Series	Material Type	Lamp Qty.	Voltage Code	Lamp Wattage Code
MW-24 MW-33 MW-46	B= Black Powder Coat or S= Stainless Steel	1	A= 120 VAC B= 208 VAC C= 240 VAC G= 480 VAC H= 575 VAC	07=750
		2		12=1250
		3		20=2000 30=3000

Model Configuration Examples: MW-24B1-C07, or MW-46S2-G20

## Available Models and Operational Specifications

Series	Lamp Qty.	Voltage; Phase	Amperes	Total Wattage	BTU/h
MW-24	1	120; 1ph	6.25	750	2,559
		208; 1ph	3.6		
		240; 1ph	3.1		
	2	120; 1ph	12.5	1,500	5,118
		208; 1ph	7.2		
		240; 1ph	6.2		
	3	120; 1 or 3ph	18.7	2,250	7,677
		208; 1 or 3ph	10.8		
		240; 1 or 3ph	9.3		
MW-33	1	120; 1ph	10.4	1,250	4,265
		208; 1ph	6.0		
		240; 1ph	5.2		
	2	120; 1ph	20.8	2,500	8,530
		208; 1ph	12.0		
		240; 1ph	10.4		
	3	120; 1 or 3ph	27.0	3,750	12,796
		208; 1 or 3ph	15.6		
		240; 1 or 3ph	13.5		
MW-46	1	120; 1ph	16.6	2,000	6,824
		208; 1ph	9.6		
		240; 1ph	8.3		
		480; 1ph	4.2		
		575; 1ph	5.2		
	2	208; 1ph	19.2	4,000	13,649
		240; 1ph	16.6		
		480; 1ph	8.3		
		575; 1ph	10.4		
	3	208; 1 or 3ph	28.8	6,000	20,473
		240; 1 or 3ph	25.0		
		480; 1 or 3ph	12.5		
		575; 1 or 3ph	15.6	9,000	30,709