

Model Number Designation Chart

Series	Material Type	Lamp Qty.	Voltage Code	Lamp Wattage Code	Lamp Type (Color)
SW-24 SW-33 SW-46	B = Black Powder Coat or S = Stainless Steel	1	A = 120 VAC B = 208 VAC C = 240 VAC D = 277 VAC G = 480 VAC H = 575 VAC	16 = 1,600 25 = 2,500 36 = 3,600 38 = 3,800	R= Ruby Lamp or W= Standard Lamp
		2			
		3			

Model Configuration Examples: SW-24B1-C16R, or SW-33S2-G25W

Available Models and Operational Specifications

Series	Lamp Qty.	Voltage; Phase	Amperes	Watts	BTU/h
SW-24	1	120; 1ph	13.33	1,600	5,459
		208; 1ph	7.69		
		240; 1ph	6.67		
		480; 1ph	3.33		
	2	208; 1ph	15.38	3,200	10,919
		240; 1ph	13.33		
		480; 1ph	6.67		
	3	208; 1 or 3ph	23.08	4,800	16,378
		240; 1 or 3ph	20.00		
480; 1 or 3ph		10.00			
SW-33	1	208; 1ph	12.02	2,500	8,530
		240; 1ph	10.42		
		480; 1ph	5.21		
	2	208; 1ph	24.04	5,000	17,065
		240; 1ph	20.83		
		480; 1ph	10.42		
3	480; 1 or 3ph	15.625	7,500	25,590	
SW-46	1	480; 1ph	7.60	3,650	12,454
		575; 1ph	6.60	3,800	12,978
	2	480; 1ph	15.21	7,300	24,909
		575; 1ph	13.22	7,600	25,955
	3	480; 1 or 3ph	22.81	10,950	37,636
		575; 1 or 3ph	19.83	11,400	38,933