



Lamp Type	Lamp Watts	ANSI Code	Input Volts	Catalog Nbr	Circuit Type	Input Power (Watts)	Max. Input Current
High Pressure Sodium	35 W	S76	120	S35120RCCEM500K	Reactor	43	1.15/0.68
			120	S50120RCCEM500K	Reactor	60	1.50/0.90
	50 W	S68	120/208/240/277	S50MLTLC3M500K	HX-HPF	64	1.24/0.60/0.52/0.45
			120	S70120RCCEM000K	Reactor	83	2.10/0.90
	70 W	S62	480	S7048TLC3M500K	HX-HPF	94	0.34
			120/208/240/277	S70MLTLC3M500K	HX-HPF	94	1.40/0.83/0.72/0.62
			120	S100120RCCEM000K	Reactor	117	2.90/1.80
	100 W	S54	480	S10048TLC3M500K	HX-HPF	135	0.57
			120/208/240/277	S100MLTLC3M500K	HX-HPF	122	2.20/1.30/1.10/0.95
			120	S150120RCCEM000K	Reactor	171	4.40/2.20
	150 W	S55	480 (120V Aux)	S15048TLC3M500K	HX-HPF	189	0.72
			120/208/240/277	S150MLTLC30500K	HX-HPF	188	3.00/1.65/1.50/1.30
	200 W	S66	480 (120V Aux)	S20048TAC4M500K	CWA	245	0.56
			120/208/240/277	S200MLTAC4M500K	CWA	230	2.10/1.20/1.00/0.88
	250 W	S50	480	S25048TAC4M500K	CWA	285	0.62
			120/208/240/277/480	S250ML5AC40500K	CWA	300	2.50/1.55/1.25/1.05/0.65
			120/208/240/277	S250MLTAC4M500K	CWA	300	2.60/1.55/1.30/1.15
	400 W	S51	480	S40048TAC4M500K	CWA	465	1.10
				S40048TAC5M500K	CWA	467	1.05
			120/208/240/277/480	S400ML5AC4M500K	CWA	465	4.00/2.30/2.00/1.70/1.10
				S400ML5AC5M500K	CWA	468	4.40/2.62/2.21/1.90/1.05
			120/208/240/277	S400MLTAC4M500K	CWA	440	3.80/2.20/1.80/1.60
				S400MLTAC5M500K	CWA	470	4.00/2.30/2.00/1.80
	1000 W	S52	480 (120V Aux)	S100048TAC5M500K	CWA	1100	2.45
120/208/240/277/480			S1000ML5AC5M500K	CWA	1048	9.10/5.40/4.60/4.10/2.45	
120/208/240/277			S1000ML5AW5M500K	CWA	1048	9.10/5.40/4.60/4.10/2.40	
		120/208/240/277	S1000MLTAC5M500K	CWA	1100	9.50/5.50/4.80/4.20	



Universal HID Ballast Kits provide everything you need for an easy ballast replacement:

- Adjustable mounting brackets for various mounting configurations
- Pre-wired Capacitor and Ignitor to speed and simplify installation
- Color Coded Leads for easy identification
- Vacuum impregnated for cool and quiet operation