



## High Pressure Sodium

Lamp type	Lamp watts (W)	ANSI code	Input volts (V)	Order code	Internal code	Description	Circuit type	Input power ANSI (W)	Max. input current (A)
HPS	35	S76	120	10019	BALS0035ACR	BHPS0035/120/C/R/K/STD	R-HPF	45	0.50
			120	59284	N/A	BHPS0035/120/C/R/INT IGN/STD	R-HPF	45	1.02
			347	16547	BALS0035CCL	35W/HPS/347V/HX	HX-HPF	54	0.25
	50	S68	120	10020	BALS0050ACR	BHPS0050/120/C/R/K/STD	R-HPF	60	0.62
			120	59285	N/A	BHPS0050/120/C/R/INT IGN/STD	R-HPF	62	1.15
			120 / 277	16550	BALS0050MCL	50W HPS S68 HX-HPF 120/277V CC	HX-HPF	66	0.45 / 0.25
			120 / 277	16620	BALS0050MFL	BHPS0050/120/277/F/HX/H	HX-HPF	65	0.75 / 0.31
			347	16549	BALS0050CCL	BHPS0050/347/C/HX/H	HX-HPF	75	0.55
			120	10021	BALS0070ACR	BHPS0070/120/C/R/K/STD	R-HPF	81	0.78
	70	S62	120	59286	N/A	BHPS0070/120/C/R/INT IGN/STD	R-HPF	84	1.36
			120 / 277 / 347	10029	BALS0070TCL	BHPS0070/TRITAP/C/HX/H/K/STD	HX-HPF	91	0.82 / 0.37 / 0.29
			120 / 208 / 240 / 347	10037	BALS0070XCI	BHPS0070/QUADTAP/C/CWI/H/K/STD	CWI	95	0.42 / 0.24 / 0.20 / 0.14
			120 / 208 / 240 / 277	10108	BALS0070QCL	BHPS0070/QUADTAP/C/HX/H/K/STD	HX-HPF	91	0.85 / 0.50 / 0.45 / 0.35
	100	S54	120	10022	BALS0100ACR	BHPS0100/120/C/R/K/STD	R-HPF	120	1.19
			120	59287	N/A	BHPS0100/120/C/R/INT IGN/STD	R-HPF	115	2.50
			120 / 277 / 347	10030	BALS0100TCL	BHPS0100/TRITAP/C/HX/H/K/STD	HX-HPF	128	0.90 / 0.40 / 0.32
			120 / 208 / 240 / 347	10038	BALS0100XCI	BHPS0100/QUADTAP/C/CWI/H/K/STD	CWI	130	0.55 / 0.30 / 0.26 / 0.18
			120 / 208 / 240 / 277	10109	BALS0100QCL	BHPS0100/QUADTAP/C/HX/H/K/STD	HX-HPF	128	1.20 / 0.70 / 0.60 / 0.52
	150	S55	120	10023	BALS0150ACR	BHPS0150/120/C/R/K/STD	R-HPF	170	2.00
			120	59283	N/A	BHPS0150/120/C/R/INT IGN/STD	R-HPF	170	3.97
			120	16710	N/A	BHPS0150/120/C/R/PCE	R-NPF	178	7.00
			120 / 277 / 347	10031	BALS0150TCL	BHPS0150/TRITAP/C/HX/H/K/STD	HX-HPF	188	1.26 / 0.56 / 0.45
			120 / 208 / 240 / 347	10039	BALS0150XCI	BHPS0150/QUADTAP/C/CWI/H/K/STD	CWI	190	0.65 / 0.38 / 0.32 / 0.23
			120 / 208 / 240 / 277	10110	BALS0150QCL	BHPS0150/QUADTAP/C/HX/H/K/STD	HX-HPF	188	2.30 / 1.30 / 1.15 / 1.00
			347 / 480 / 600	16586	BALS0150FCI	BHPS0150/600/C/CWI/H	CWI	190	0.29 / 0.21 / 0.17
	250	S50	120 / 208 / 240	10040	BALS0250XCI	BHPS0250/120/208/240/C/CWI/H/K	CWI	290	0.87 / 0.51 / 0.44
			120 / 208 / 240 / 277	10111	BALS0250QCA	BHPS0250/QUADTAP/C/CWA/H/K/STD	CWA	295	1.75 / 1.00 / 0.90 / 0.80
			120 / 277 / 347	10032	BALS0250TCA	BHPS0250/TRITAP/C/CWA/H/K/STD	CWA	295	1.86 / 0.81 / 0.64
			347 / 480 / 600	10041	BALS0250JCI	BHPS0250/347/480/600/C/CWI/H/K	CWI	290	0.31 / 0.23 / 0.17
	310	S67	120 / 208 / 240 / 277	16533	BALS0310QCA	310W HPS S67 CWA QUAD TAP	CWA	355	1.95 / 1.10 / 1.00 / 0.85
400	S51	120 / 240	16902	N/A	BHPS0400/120/240/C/CWI/H	CWI	470	1.60 / 0.80	
		120 / 208 / 240	10042	BALS0400XCI	BHPS0400/120/208/240/C/CWI/H/K	CWI	465	0.88 / 0.50 / 0.44	
		120 / 208 / 240 / 277	10112	BALS0400QCA	BHPS0400/QUADTAP/C/CWA/H/K/STD	CWA	464	3.10 / 1.80 / 1.60 / 1.40	
		120 / 277 / 347	10033	BALS0400TCA	BHPS0400/TRITAP/C/CWA/H/K/STD	CWA	464	3.20 / 1.40 / 1.15	
		347 / 480 / 600	10043	BALS0400JCI	BHPS0400/347/480/600/C/CWI/H/K	CWI	465	0.54 / 0.40 / 0.32	
430	S145	120 / 208 / 240 / 277	10034	BALS0430QCA	BHPS0430/QUADTAP/C/CWA/H/K/STD	CWA	492	4.00 / 2.30 / 2.00 / 1.73	
750	S111	277 / 347 / 480	16584	BALS0750OCA	BHPS0750/277/347/480/C/CWA/H	CWA	800	5.50 / 2.40 / 1.90	
1000	S52	120 / 208 / 240	10046	BALS1000XCI	BHPS1000/120/208/240/C/CWI/H/K	CWI	1100	4.22 / 2.44 / 2.07	
		120 / 208 / 240 / 277	10036	BALS1000QCA	BHPS1000/QUADTAP/C/CWA/H/K/STD	CWA	1100	8.00 / 4.70 / 4.00 / 3.45	
		120 / 277 / 347	10035	BALS1000TCA	BHPS1000/TRITAP/C/CWA/H/K/STD	CWA	1100	8.20 / 3.60 / 2.05	
		347 / 480 / 600	10047	BALS1000JCI	BHPS1000/347/480/600/C/CWI/H/K	CWI	1100	1.50 / 1.13 / 0.90	