

HID

High Bay
Retail



Manufacturing



Gymnasiums



Warehouses



Parking
Structures



Outdoor



HID Core and Coil Ballast Kits continued

Lamp Watts	ANSI Code	Input Volts	Philips Advance Model	Circuit Type	Watts Input	Max* Input Current	Nom Open Circuit Voltage	Fuse Rating (Amps)	Total Weight (lbs)
High Pressure Sodium									
35	S76	120	71A7707-001DB	R-HPF	46	0.8	120	2	1.5
50	S68	120	71A7807-001DB	R-HPF	62	1.0	120	3	2
		120/277	71A7801-001D	HX-HPF	66	1.0/.5	125	3/1	3.5
70	S62	120	71A7907-001DB	R-HPF	86	1.3	120	3	2
		120/208/240/277	71A7971-001D	HX-HPF	91	1.4/.9/.8/.7	120	5/3/2/2	5.5
100	S54	120	71A8007-001DB	R-HPF	115	1.8	120	5	2.8
		120/208/240/277	71A8071-001D	HX-HPF	130	2.2/1.3/1.1/0.9	120	7/5/3/3	7.2
		480	71A8041-001D	HX-HPF	130	0.6	120	3	7.5
150	S55	120	71A8107-001DB	R-HPF	170	2.4	120	8	4
		480	71A8142-001D	HX-HPF	188	0.7	120	2	9
		120/208/240/277	71A8172-001D	HX-HPF	188	2.8/1.6/1.4/1.3	120	10/5/5/5	7.5
250	S50	120/208/240/277/480	71A8251-001D	CWA	300	2.6/1.5/1.3/1.2/0.7	185	10/4/4/3/2	12
		120/208/240/277	71A8271-001D	CWA	295	2.5/1.5/1.3/1.1	185	7/4/4/3	11
400	S51	120/208/240/277/480	71A8453-001D	CWA	465	3.9/2.2/1.9/1.7/1.0	195	10/6/5/5/3	16
		120/208/240/277	71A8473-001D	CWA	464	3.8/2.2/1.9/1.7	190	10/8/5/5	13.5
1000	S52	480	71A8743-001	CWA	1100	2.3	435	6	28
		120/208/240/277	71A8773-001	CWA	1100	9.5/5.5/4.8/4.2	435	25/15/10/10	28
		120/208/240/277/480	71A8753-001	CWA	1100	9.3/5.3/4.7/4.1/2.3	435	25/15/12/10/6	29



PROTECTION

You can feel confident in the fact that we stand behind our solutions with the industry's best warranty program — PLUS 90 Protection. PLUS 90 Protection matches the published "system" warranty of any major lamp manufacturer, fluorescent or HID, and extends it for an additional 90 days.

For more information, please visit www.philips.com/advance