

HID

High Bay
Retail



Manufacturing



Gymnasiums



Warehouses



Parking
Structures



Outdoor



VAL-U-PAK Plus Magnetic HID Replacement Kits

Our VAL-U-PAK Plus magnetic HID replacement kits assemble the required components — including lamp, core and coil, the appropriate capacitor, ignitor (where required), mounting bracket and hardware, and instructions — in one convenient package. This saves valuable time for MRO and contractor applications.

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)
Metal Halide									
70 Pulse Start	M98 or M143	120/208/240/277	77L5292-001D	HX-HPF	90	1.9/1.0/9/8	255	4/3/2/2	5
100 Pulse Start	M90 or M140	120/208/240/277	77L5390-001D	HX-HPF	129	2.3/1.4/1.2/1.0	265	6/4/3/3	5.5
150 Pulse Start	M102 or M142	120/208/240/277	77L5492-001D	HX-HPF	185	3.7/2.1/1.8/1.6	265	10/5/5/4	7
175/150	175: M57 150: M107	120/208/240/277	77L5570-001D	CWA	210	1.8/1.1/9/8	305	5/3/3/2	6.8
205	AllStart C184	120/208/240/277	AS205WQUADVPK	Super CWA	232	2.0/1.1/1.0/9	280	5/3/3/2	11.8
250	M58	120/208/240/277/480	77L5750-001D	CWA	290	2.6/1.5/1.4/1.1/7	315	8/5/5/3/2	10
330	AllStart C185	120/208/240/277	AS330WQUADVPK	Super CWA	374	3.4/2.0/1.7/1.5	280	10/7/7/5	14
400	M59	120/208/240/277/480	77L6051-001D	CWA	460	4.1/2.3/2.0/1.7/1.0	300	10/7/5/5/3	14
1000	M47	120/208/240/277/480	77L6552-001	CWA	1080	9.0/5.6/4.7/4.1/2.4	430	22/15/12/10/6	22
High Pressure Sodium									
100	S54	120/208/240/277	77L8071-001D MED	HX-HPF	130	2.2/1.3/1.1/0.9	120	7/5/3/3	8.5
150	S55	120/208/240/277	77L8172-001D MOG	HX-HPF	188	2.8/1.6/1.4/1.3	120	10/5/5/5	9.5
250	S50	120/208/240/277/480	77L8251-001D	CWA	300	2.6/1.5/1.3/1.2/0.7	185	10/4/4/3/2	15
400	S51	120/208/240/277/480	77L8453-001D	CWA	465	3.9/2.2/1.9/1.7/1.0	195	10/6/5/5/3	16
1000	S52	120/208/240/277/480	77L8753-001	CWA	1100	9.3/5.3/4.7/4.1/2.3	437	25/15/12/10/6	29



Philips Advance VAL-U-PAK Plus replacement kit

VAL-U-PAK Plus magnetic HID replacement kits with lamp

These kits eliminate the need for stocking loose components or single-voltage ballasts for 120–480V applications — plus they include a premium-grade clear lamp.