



VAL-U-PAK™



When standard lamps are all that is needed...

Val-U-Pak Plus Kits feature all of the benefits of the Val-U-Pak Kits PLUS a whole lot more:

Additional Features of Val-U-Pak Plus:

- **Added Versatility** – 5-Tap™ core and coil ballast for the six most popular applications
 - *Adds the 480V input lead to the Quadri-Volt design
- **All Inclusive** – Premium grade clear lamp supplied in kit
 - *Manufactured by major lamp company and warranted by Advance
- **Higher Wattage Options** – Advance Class N (200°C) insulation system on 1000W units provides an additional 20°C margin for high ambient applications



All neatly packaged in a single, heavy-duty carton that features a sturdy carrying grip - simplifies storage and handling.

HID installations just got simpler, more convenient - and up to 30% faster, with the new Val-U-Pak Plus™ kits from Advance.

Why Should You Change All the Components?

HID fixtures are generally difficult to reach and to service. Subsequently, the cost of labor can often exceed the cost of the ballast and/or lamp. When the ballast, capacitor or ignitor reach end-of-life, it is recommended that all of these components in the fixture be replaced at the same time. It is equally suggested that the lamp also be replaced, assuring optimal performance of the system and eliminating the need to re-service the fixture during the entire life-cycle of the lamp.

HID VAL-U-PAKs Plus kits are available for the 9 most popular applications

METAL HALIDE

Input Volts	Catalog Number	Circuit Type	Total Weight (Lbs)	Certifications	
				UL	CSA
175/150 Watt Lamp, ANSI Code M57/M107 or H39					
120/208/240/277	77L5570-001D	CWA	9.5	✓	✓
250 Watt Lamp, ANSI Code M58 or H37					
120/208/240/277/480	77L5750-001D	CWA	14.0	✓	✓
400 Watt Lamp, ANSI Code M59 or H33					
120/208/240/277/480	77L6051-001D	CWA	17.0	✓	✓
1000 Watt Lamp, ANSI Code M47 or H36					
120/208/240/277/480	77L6552-001	CWA	29.0	✓	✓

HIGH PRESSURE SODIUM

Input Volts	Catalog Number	Circuit Type	Total Weight (Lbs)	Certifications	
				UL	CSA
100 Watt Lamp, ANSI Code S54					
120/208/240/277	77L8071-001D-MED	CWA	8.5	✓	✓
150 Watt Lamp, ANSI Code S55					
120/208/240/277	77L8172-001D-MOG	CWA	9.5	✓	✓
250 Watt Lamp, ANSI Code S50					
120/208/240/277/480	77L8251-001D	CWA	15.0	✓	✓
400 Watt Lamp, ANSI Code S51					
120/208/240/277/480	77L8453-001D	CWA	16.0	✓	✓
1000 Watt Lamp, ANSI Code S52					
120/208/240/277/480	77L8753-001	CWA	31.0	✓	✓

