Item Number	OSRAM SYLVANIA Description	Input Voltage (VAC)	Circuit Type	Input Power (Watts)	Advance Catalog #[8]	Universal Lighting Technologies* Catalog #[8]	Venture Lighting Catalog #[8]	Howard Industries Catalog #[8,9]
LUMALUX® HIGH PRESSURE SODIUM F-CAN HID BALLASTS								
35W High Pressure Sodium Lamp - ANSI Code S76								
47761	LU35/120/277/F-CAN	120/277	HX-HPF	47	---	12210-261C-TC	---	---
50W High Pressure Sodium Lamp - ANSI Code S68								
47762	LU50/120/277/F-CAN	120/277	HX-HPF	65	72C7884-NP & 72C7884-NP-001	12210-236C-TC	---	---
70W High Pressure Sodium Lamp - ANSI Code S62								
47763	LU70/120/277/F-CAN	120/277	HX-HPF	90	72C7984-NP & 72C7984-NP-001	12210-237C-TC	---	---
100W High Pressure Sodium Lamp - ANSI Code S54								
47764	LU100/120/277/F-CAN	120/277	HX-HPF	125	72C8084-NP & 72C8084-NP-001	12210-239C-TC	---	---
150W High Pressure Sodium Lamp - ANSI Code S55								
47765	LU150/120/277/F-CAN	120/277	HX-HPF	185	72C885-NP	12210-241C-TC	---	---
250W High Pressure Sodium Lamp - ANSI Code S50								
47777	LU250/120/277/F-CAN	120/277	CWA	298	---	1220-246C-TC	---	---
METALARC® METAL HALIDE INDOOR ENCLOSED HID BALLASTS								
175W Metal Halide Lamp - ANSI Code M57								
47153	M175/MULTI-I/D	120/208/ 240/277	CWA	210	78E5590-001	---	---	---
250W Metal Halide Lamp - ANSI Code M58								
47158	M250/MULTI-I/D	120/208/ 240/277	CWA	290	78E5790-001	---	---	---
400W Metal Halide Lamp or 360W Metal Halide Lamp[10] - ANSI Code M59								
47172	M400/MULTI-I/D	120/208/ 240/277	CWA	458	78E6091-001	---	---	---
1000W Metal Halide Lamp - ANSI Code M47								
47207	M1000/MULTI-I/D	120/208/ 240/277	CWA	1080	78E6592-001	---	---	---
EPAct 2005 has mandated that no Mercury Vapor Ballasts be manufactured in the US effective January 1, 2008.								
MERCURY CORE & COIL BALLAST KITS								
50W Mercury Lamp - ANSI Code H46								
46518	H50/MULTI-KIT	120/208/ 240/277	CWA	68	---	---	---	---
75W Mercury Lamp - ANSI Code H43								
46519	H75/MULTI-KIT	120/208/ 240/277	CWA	92	71A2080[7]	---	---	---
100W Mercury Lamp - ANSI Code H38 or H44								
46522	H100/MULTI-KIT	120/208/ 240/277	CWA	120	71A2591 & 71A2571-001D	H100MLTAC3M & H100MLTAC3M-500K	---	---
47472	H100/277-KIT	277	CWA	120	---	---	---	---
47471	H100/DUAL-KIT	120/240	CWA	120	71A2501[7]	---	---	---
175W Mercury Lamp - ANSI Code H39								
47489	H175/MULTI-KIT	120/208/ 240/277	CWA	205	71A3092 & 71A3072-001D	H175MLTAC3M & H175MLTAC3M-500K	---	---
47490	H175/480-KIT	480	CWA	205	71A3042 & 71A3042 -001D	---	---	---
250W Mercury Lamp - ANSI Code H37								
47499	H250/MULTI-KIT	120/208/ 240/277	CWA	285	71A3592 & 71A3572-001D	H250MLTAC3M & H250MLTAC3M-500K	---	---
47500	H250/480-KIT	480	CWA	285	71A3542 & 71A3542-001D	---	---	---
46531	H250/480/120T-KIT	480/120TAP	CWA	285	71A3542T	H25048TAC3M & H25048TAC3M-500K	---	---
400W Mercury Lamp - ANSI Code H33								
47509	H400/MULTI-KIT	120/208/ 240/277	CWA	454	71A4091 & 71A4071-001D	H400MLTAC4M & H400MLTAC4M-500K	---	---
47510	H400/480-KIT	480	CWA	454	71A4041 & 71A4041-001D	---	---	---
46533	H400/480/120T-KIT	480/120TAP	CWA	454	71A4041T	H40048TAC4M & H40048TAC4M-500K	---	---
47517	H2X400/120-KIT	120	CWA	880	---	---	---	---
47518	H2X400/277-KIT	277	CWA	880	---	---	---	---
1000W Mercury Lamp - ANSI Code H36								
47524	H1000/MULTI-KIT	120/208/ 240/277	CWA	1080	71A5070-001[6]	H1000MLTAC5M & H1000MLTAC5M-500K	---	---
47525	H1000/480-KIT	480	CWA	1080	71A5040-001[6]	---	---	---