



Lamp Type	Lamp Watts	ANSI Code	Input Volts	Catalog Nbr	Circuit Type	Input Power (Watts)	Max. Input Current
Metal Halide	175 W	M57	120/277	<b>M110-2455C-TC</b>	F-Can	205	1.75/0.75
		M57 or M107	480	<b>M17548TAC3M500K</b>	CWA	200	0.51
			120/208/240/277/480	<b>M175ML5AC3M500K</b>	CWA	208/210	1.90/1.10/0.95/0.85/0.50
			120/208/240/277	<b>M175MLTAC3M500K</b>	CWA	205	1.82/1.13/0.93/0.85
	250 W	M58	120/208/240/277	<b>M250MLTAE3M</b>	CWA	294	2.60/1.58/1.30/1.12
			120/277	<b>M110-2465C-TC</b>	F-Can	295	2.50/1.10
			480	<b>M25048TAC4M500K</b>	CWA	284	0.61
			120/208/277/480	<b>M250ML5AC3M500K</b>	CWA	280	2.50/1.50/1.25/1.10/0.65
			120/208/240/277/480	<b>M250ML5AC4M500K</b>	CWA	282	2.42/1.40/1.20/1.00/0.60
			120/208/240/277	<b>M250MLTAC3M500K</b>	CWA	297	2.65/1.58/1.30/1.13
				<b>M250MLTAC4M500K</b>	CWA	290	3.05/1.65/1.55/1.25
			400 W	M59	120/277	<b>M110-2475C-TC</b>	F-Can
	480	<b>M40027TAC4M</b>			CWA	458	3.94/1.69
	480	<b>M400480AC4M</b>			CWA	458	1.00
	120/208/240/277/480	<b>M400ML5AC4M500K</b>			CWA	458	4.00/2.30/2.00/1.70/1.00
	120/208/240/277	<b>M400MLTAC4M500K</b>			CWA	458	3.94/2.20/1.93/1.69
	1000 W	M47	480	<b>M40048TAC4M500K</b>	CWA	458	1.00
			120,480	<b>M100048TAC5M500K</b>	CWA	1060	8.80/2.30
			120/208/240/277/480	<b>M1000ML5AC5M500K</b>	CWA	1060	8.80/5.20/4.40/3.90/2.30
			120/208/240/277	<b>M1000MLTAC5M500K</b>	CWA	1080	8.50/5.00/4.50/3.80
1500 W	M48	480 (120V Aux)	<b>M150048TAC5M500K</b>	CWA	1610	3.50	
		120/208/240/277	<b>M1500MLTAC5M500K</b>	CWA	1610	14.00/8.00/7.00/6.00	
Pulse Start Metal Halide	35 W	M130	120/208/240/277	<b>M35MLTLC3M500K</b>	HX-HPF	50	0.82/0.48/0.42/0.36
	50 W	M110	120/277	<b>M110-236C-TC</b>	F-Can	70	0.64/0.65
			120/208/240/277	<b>M50MLTLC3M500K</b>	HX-HPF	67	1.16/0.67/0.57/0.50
	70 W	M85 (Double Ended)	120/277	<b>M110-277C-TC</b>	F-Can	98	2.00/0.90
			120/208/240/277	<b>M70MLTLC3D500K</b>	HX-HPF	95	1.70/1.04/0.87/0.78
		M98	120/277	<b>M110-506C-TC</b>	F-Can	90	2.00/0.90
			480	<b>M7048TLC3M500K</b>	HX-HPF	95	0.50
	100 W	M90, M92, or M140	120/208/240/277	<b>M70MLTLC3M500K</b>	HX-HPF	95	1.70/1.04/0.87/0.78
			120/277	<b>M110-239C-TC</b>	F-Can	125	2.20/1.00
			480	<b>M10048TLC3M500K</b>	HX-HPF	140	0.62
			120/208/240/277	<b>M100MLTLC30500K</b>	HX-HPF	127	2.60/1.55/1.30/1.15
	150 W	M91 (double ended)	120/208/240/277	<b>M100MLTLC3D500K</b>	HX-HPF	130	2.30/1.30/1.10/0.95
			120/277	<b>M110-539C-TC</b>	F-Can	185	3.70/1.60
			120/208/240/277	<b>M150MLTLC3M500K</b>	HX-HPF	185	3.32/1.93/1.66/1.48
		M102 or M142	120/208/240/277	<b>M150MLTAC3M500K</b>	CWA	188	1.60/1.00/0.80/0.70
			480	<b>M15048TLC3M500K</b>	HX-HPF	180	1.00
			120/277	<b>M110-242C-TC</b>	F-Can	185	3.70/1.60
		M81 (double ended)	120/208/240/277	<b>M150MLTLC3D500K</b>	HX-HPF	185	3.32/1.93/1.66/1.48
			175 W	M137 or M152	277	<b>P175277RC5M500K</b>	Reactor
	480-120	<b>P17548TAC3M500K</b>			CWA	285	0.46
	480-120	<b>P17548TAC4L500K</b>			CWA	198	0.40
	120/208/240/277/480	<b>P175ML5AC3M500K</b>			CWA	285	1.80/1.10/0.90/0.78/0.45
	120/208/240/277	<b>P175MLTAC3M500K</b>			CWA	208	1.86/1.23/0.98/0.87
	120/208/240/277	<b>P175MLTAC3L500K</b>			CWA	198	1.95/1.10/1.00/0.80
	120/208/240/277	<b>P175MLTAC4L500K</b>			CWA	198	1.70/0.95/0.85/0.75
	200 W	M136	277	<b>P200277RC5M500K</b>	Reactor	218	1.80/1.35
			120/208/240/277/480	<b>P200ML5AC3M500K</b>	CWA	233	2.66/1.52/1.31/1.12/0.68
	250 W	M138 or M153	277	<b>P250277RC5M500K</b>	Reactor	278	2.00/1.82
			480-120	<b>P25048TAC4L500K</b>	CWA	275	0.60
			120/208/240/277/480	<b>P250ML5AC4M500K</b>	CWA	285	2.45/1.42/1.22/1.05/0.62
120/208/240/277			<b>P250MLTAC4L500K</b>	CWA	283	2.60/1.50/1.30/1.10	
320 W	M132	277	<b>P320277RC5M500K</b>	Reactor	358	3.70/1.65	
		120/480	<b>P32048TAC4L500K</b>	CWA	364	0.80/1.06	
	M132 or M154	120/208/240/277/480	<b>P320ML5AC4L500K</b>	CWA	363	3.10/1.80/1.55/1.35/0.80	
		120/208/240/277	<b>P320MLTAC4O500K</b>	CWA	365	4.10/2.50/2.00/1.85	