

## Data Sheet

<u>Bulb</u>	<u>Wattage</u>	<u>Type</u>	<u>NOM OCV</u>	<u>Capacitor</u>	<u>Short Circuit</u> <u>Amps</u>	<u>Ignitor</u>
<b>Metal Halide</b>						
M48	1500	CWA	462	32 - 525	7.3 - 9.1	
M47	1000	CWA	425	24 - 480	5.1 - 6.3	
M59	400	CWA	305	24 - 400	3.5 - 4.3	
M58	250	CWA	310	15 - 400	2.3 - 2.8	
M57	175	CWA	295	10 - 400	1.5 - 1.8	
<b>Metal Halide Pulse Start</b>						
M141	1000	CWA	425	24 - 480	5.1 - 6.3	ST2002
M166	875	CWA	425	22 - 460	3.8 - 6.4	ST2002
M149	750	CWA	395	24 - 480	3.1 - 5.2	ST1003
M135	400	PS-CWA	265	26 - 330	3.6 - 4.5	ST1001
M131	350	PS-CWA	280	20.5 - 400	3.0 - 3.8	ST1001
M132	320	PS-CWA	270	19.5 - 400	2.8 - 3.6	ST1001
M138	250	PS-CWA	310	15 - 400	2.3 - 2.8	ST1001
M136	200	PS-CWA	240	15 - 300	1.9 - 2.3	ST1001
M102	150	HX-HPF	280	16 - 280	2.1 - 2.6	ST1001
M90	100	HX-HPF	270	12 - 280	1.3 - 1.8	ST1001
M98	70	HX-HPF	250	8 - 280	.1 - .12	ST1001
M110	50	HX-HPF	250	6 - 280	.75 - .95	ST1001
<b>Reactor Metal Halide</b>						
M98	70	Reactor	277	8 - 280	.85 - .13	
M110	50	Reactor	277	5 - 280	.6 - .9	
<b>High Pressure Sodium</b>						
S52	1000	CWA	438	26 - 525	6.3 - 7.7	ST2002
S51	400	CWA	200	55 - 240	6.0 - 7.4	ST2002
S50	250	CWA	194	35 - 240	3.8 - 4.7	ST2000
S55	150	HX-HPF	120	14 - 280	3.6 - 4.7	ST2001
S54	100	HX-HPF	125	10 - 280	2.4 - 3.2	ST2001
S62	70	HX-HPF	129	7 - 280	1.8 - 2.2	ST2001
S68	50	HX-HPF	120	20 - 120	1.5 - 2.2	ST2001
S76	35	HX-HPF	120	20 - 120	.9 - 1.5	ST2001