



CERAMIC METAL HALIDE



FEATURES & BENEFITS

The Superior Life® CMH lamp is an efficient way to light sockets once traditionally reserved for incandescent and halogen PARs, providing the ultimate light source for applications where color and efficiency are most important. Our CMH lamps promise to be 3x more efficient than halogen PAR lamps and offer a lamp life of more than 4x longer than standard incandescent PARs.

- Excellent Critical Color Rendering
- Constant Color over the Life of the Lamp
- Uniform Lamp-to-Lamp Color
- Ultra-Efficient Energy Usage

USAGE: Display Lighting, Down Lighting, Industrial, Retail, Outdoor, Restaurant

PART #	BULB	DESCRIPTION	COLOR	BEAM ANGLE	WATTS	VOLTS	CRI	LUMENS	BASE	MOL	DIA.	ANSI CODE	HOURS	CASE QTY
91200	PAR20*	CMH39PAR20/SPOT/830	830	10°	39	120	82	N/A	MED	3.74	2.56	M130/O	9000	6
91201	PAR20*	CMH39PAR20/FLOOD/830	830	30°	39	120	82	N/A	MED	3.74	2.56	M130/O	9000	6
91202	PAR20*	CMH39PAR20/FLOOD/942	942	30°	39	120	82	N/A	MED	3.74	2.56	M130/O	9000	6
91203	PAR30*	CMH39PAR30/FLOOD/830	830	30°	39	120	82	N/A	MED	4.88	3.82	M130/O	9000	6
91204	PAR30*	CMH39PAR30/FLOOD/942	942	30°	39	120	82	N/A	MED	4.88	3.82	M130/O	9000	6
91206	PAR30*	CMH70PAR30/FLOOD/830	830	30°	70	120	82	N/A	MED	4.88	3.82	M98/M139	10000	6
91207	PAR30*	CMH70PAR30/FLOOD/942	942	30°	70	120	82	N/A	MED	4.88	3.82	M98/M139	10000	6
91209	PAR38*	CMH70PAR38/SPOT/830	830	10°	70	120	82	N/A	MED	5.55	4.80	M98/M139	10000	6
91212	PAR38*	CMH70PAR38/FLOOD/830	830	30°	70	120	82	N/A	MED	5.55	4.80	M98/M139	10000	6
91218	T6	CMH39T6/830	830	N/A	39	120	80	3300	G12	3.94	.79	M130/E	9000	12
91221	T6	CMH70T6/830	830	N/A	70	120	80	6600	G12	3.94	.79	M139/E	12000	12
91227	TC	CMH-TC39/830	830	N/A	39	120	82	3300	G8.5	3.23	.55	M130	9000	12
91230	TC	CMH-TC70/830	830	N/A	70	120	82	6600	G8.5	3.23	.55	M98/M139	12000	12
91233	TD	CMH-TD70/830	830	N/A	70	120	80	6600	RX7S	4.63	.83	M139/M85/E	12000	12



This lamp contains mercury. For proper lamp disposal, contact your local municipal solid waste agency directly, call 888-537-4874 or visit lamprecycle.org for state-specific lamp recycling options.

*NOTE: Must only be operated on a thermally protected ballast.



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