

Medium & Mogul Based Metal Halide Lamps

Ordering Code	Barcode	Watts	Shape	Base	Approx Initial Lumens	CT° K	MOL in/mm	ANSI Ballast	Life
MH100/C/U/MED	49190	100	ED-17	E26	8500	3700	5.50/139.7	M90/M140	15,000
MH100/U/MED	15411	100	ED-17	E26	9000	4000	5.50/139.7	M90/M140	15,000
MH150/C/U/MED	49191	150	ED-17	E26	13300	3700	5.50/139.7	M102	15,000
MH150/U/MED	15413	150	ED-17	E26	14000	4000	5.50/139.7	M102	15,000
MH175/C/U	49194	175	ED-28	E39	13300	3700	8.3/211.2	M57	10,000
MH175/C/U/MED	49192	175	ED-17	E26	13300	3700	5.50/139.7	M57	10,000
MH175/U	49193	175	ED-28	E39	14000	4000	8.3/211.2	M57	10,000
MH175/U/MED	15414	175	ED-17	E26	14000	4000	5.50/139.7	M57	10,000
MH200/C/U	49530	200	ED-28	E39	20000	3700	8.3/211.2	M136	15,000
MH200/U	49529	200	ED-28	E39	21000	4000	8.3/211.2	M136	15,000
MH250/C/U	49196	250	ED-28	E39	20000	3700	8.3/211.2	M58	10,000
MH250/U	49195	250	ED-28	E39	21000	4000	8.3/211.2	M58	10,000
MH250/U/T15	49531	250	T-15	E39	21000	4000	9.75/247.7	M58	10,000
MH320/U	81052	320	ED-28	E39	31000	4000	8.3/211.2	M154/M132/E	20,000
MH350/HOR	49532	350	ED-28	E39	33000	4000	8.3/211.2	M131	20,000
MH400/C/U	49198	400	ED-37	E39	34000	3700	11.5/292.1	M59	20,000
MH400/C/U/ED28	49556	400	ED-28	E39	34000	3700	8.3/211.2	M59	20,000
MH400/U	49197	400	ED-37	E39	36000	4000	11.5/292.1	M59	20,000
MH400/U/ED28	49463	400	ED-28	E39	36000	4000	8.3/211.2	M59	20,000
MH400/U/T15	49534	400	T-15	E39	36000	4000	9.75/247.7	M59	15,000
MH1000/C/U	49200	1000	BT-56	E39	105000	3700	15.5/393.7	M47	12,000
MH1000/U	49199	1000	BT-56	E39	110000	4000	15.5/393.7	M47	12,000
MH1000/U/BT37	49557	1000	BT-37	E39	110000	4000	11.5/292.1	M47	12,000
MH1500/U	49201	1500	BT-56	E39	155000	4000	15.5/393.7	M48	3,500

Open Fixture Rated Metal Halide Lamps

Ordering Code	Barcode	Watts	Shape	Base	Approx Initial Lumens	CT° K	MOL in/mm	ANSI Ballast	Life
MP50/U/MED/3K	44501	50	EDX-17	E26	3200	3200	5.5/139.7	M110	10,000
MP70/C/U/MED/3K	49506	70	EDX-17	E26	5000	3200	5.5/139.7	M98	15,000
MP70/C/U/MED/4K	49508	70	EDX-17	E26	5000	3700	5.5/139.7	M98	15,000
MP70/U/MED/3K	49507	70	EDX-17	E26	5300	3200	5.5/139.7	M98	15,000
MP70/U/MED/4K	49509	70	EDX-17	E26	5300	4000	5.5/139.7	M98	15,000
MP100/C/U/MED/3K	49511	100	EDX-17	E26	8100	3200	5.5/139.7	M90	15,000
MP100/C/U/MED/4K	49513	100	EDX-17	E26	8100	3700	5.5/139.7	M90	15,000
MP100/U/MED/3K	49512	100	EDX-17	E26	8500	3200	5.5/139.7	M90	15,000
MP100/U/MED/4K	49514	100	EDX-17	E26	8500	4000	5.5/139.7	M90	15,000
MP150/C/U/MED/3K	49516	150	EDX-17	E26	12600	3200	5.5/139.7	M102	15,000
MP150/C/U/MED/4K	49518	150	EDX-17	E26	12600	3700	5.5/139.7	M102	15,000
MP150/U/MED/3K	49517	150	EDX-17	E26	13300	3200	5.5/139.7	M102	15,000
MP150/U/MED/4K	49519	150	EDX-17	E26	13300	4000	5.5/139.7	M102	15,000
MP200/C/U/4K	49537	200	ED-28	EX39	19000	3700	8.3/211.2	M136	15,000
MP250/BU/P	06683	250	ED-28	EX39	25000	4000	8.3/211.2	M153/M138/O	12,000
MP320/BU	81053	320	ED-28	EX39	31000	4000	8.3/211.2	M154/M132/O	20,000
MP350/BU	49538	350	ED-28	EX39	35000	4000	8.3/211.2	M131	20,000

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