

High Intensity Discharge Lamps



Bulb	Base	LET	OP	Watts	MOL	LCL	Order Code	Description	ANSI Ballast Type	Case Qty.	CBCP	Rated Life (hours)	Lumens Initial	Lumens Mean	Color Temp. K	CRI	Additional Information	Foot-notes	Warning
CONSTANTCOLOR® CMH® METAL HALIDE LAMPS (CONTINUED)																			
MINI'S (COLOR STABILITY OVER LIFE ±75K)																			
T4.5	BiPin	G8.5	U	20	3.37	2	92696	CMH20/TC/U/830/G8.5	M156	12		9000V 7500H	1700	1200	3000	81		33	104
				39	3.37	2	90352	CMH39/TC/U/830/G8.5	M130	12		10000	3400	2600	3000	82		44	104
				70	3.37	2	92585	CMH70/TC/U/830/G8.5	M98 or 12 M139	12		9000	6200	4700	3000	83		44	104
HIGH-WATT CMH® SPXX																			
ED37	EX39	0	VBU	320	11.31	7	17264	CMH320/PA/O	M132	6		20000	30000	24000	3700	90		33, 45	106
							17267	CMH320/C/PA/O	M132	6		20000	29000	23200	3700	90		33, 45	106
							17261	CMH350/PA/O	M131	6		20000	34000	27200	3600	90		33, 45	106
							17262	CMH350/C/PA/O	M131	6		20000	33000	26400	3600	90		33, 45	106
							17259	CMH400/PA/O	M135	6		20000	40000	32000	3700	92		33, 45	106
									or M155										
							17260	CMH400/C/PA/O	M135	6		20000	39000	31200	3700	92		33, 45	106
									or M155										
CMH® CHROMAFIT™																			
ED18	Mog	E	U	400	9.75	5.75	93295	CMH400/U/830/R	S51	12		20000	42000	33000	3000	85		44, 45	105
T15	Mog	E	U	250	9.75	5.75	93357	CMH250/U/830/R	S50	12		16000	25000	20000	3000	85		44, 45	105
PULSEARC® MULTI-VAPOR® METAL HALIDE LAMPS																			
32 WATTS																			
ED17	Med	0	VBD	32	5.43	3.43	12651	MXR32/C/VBD/O	M100	6		10000	2400	1700	3200	70	Coated, protected		119
							16469	MXR32/C/VBU/O	M100	6		10000	2400	1700	3200	70	Coated, protected		119
50 WATTS																			
BD17	Med	E	U	50	5.43	3.43	10361	MXR50/U/MED	M110	6		5000	3900	2200	3200	70	Clear		118
							10364	MXR50/C/U/MED	M110	6		5000	3500	1900	3200	70	Coated		118
							12581	MVR50/U/MED	M110	6		5000	3100	1900	4000	75	Clear		118
							12583	MVR50/C/U/MED	M110	6		5000	2900	1600	4000	75	Coated		118
ED17	Med	0	U	50	5.43	3.43	45670	MXR50/U/MED/O	M110	6		10000	3400	1700	3500	70	Clear, protected		119
							45671	MXR50/C/U/MED/O	M110	6		10000	3200	1500	3500	70	Coated, protected		119
70 WATTS																			
BD17	Med	E	U	70	5.43	3.43	22158	MXR70/U/MED	M98	6		12000	5500	3500	3200	70	Clear		118
							22162	MXR70/C/U/MED	M98	6		12000	5300	3300	3200	70	Coated		118
							12590	MVR70/U/MED	M98	6		12000	4700	3000	4000	75	Clear		118
							12594	MVR70/C/U/MED	M98	6		12000	4500	2800	4000	75	Coated		118
ED17	Med	0	U	70	5.43	3.43	12377	MXR70/U/MED/O	M98	6		12000	5500	3500	3200	70	Clear, protected		119
							12577	MXR70/C/U/MED/O	M98	6		12000	5300	3300	3200	70	Coated, protected		119
100 WATTS																			
BD17	Med	E	U	100	5.43	3.43	18680	MXR100/U/MED	M90	6		15000	9000	6200	3200	70	Clear		118
							18679	MXR100/C/U/MED	M90	6		15000	8500	5900	3200	70	Coated		118
							12652	MVR100/U/MED	M90	6		15000	8100	5800	4000	75	Clear		118
							12653	MVR100/C/U/MED	M90	6		15000	7600	4900	4000	75	Coated		118
ED17	Med	0	U	100	5.43	3.43	12381	MXR100/U/MED/O	M90	6		15000	9000	6200	3200	70	Clear, protected		119
							12579	MXR100/C/U/MED/O	M90	6		15000	8500	5900	3200	70	Coated, protected		119
150 WATTS																			
BD17	Med	E	U	150	5.43	3.43	22935	MXR150/U/MED	M102	6		15000	12500	8600	3200	70	Clear		118
							22936	MXR150/C/U/MED	M102	6		15000	12000	8300	3200	70	Coated		118
							12598	MVR150/U/MED	M102	6		15000	11700	8100	4000	75	Clear		118
							12604	MVR150/C/U/MED	M102	6		15000	11200	7700	4000	75	Coated		118