



Bulb	Base	LET	OP	Watts	MOL	LCL	Order Code	Description	ANSI Ballast Type	Case Qty.	CBP	Rated Life (hours)	Lumens Initial	Lumens Mean	Color Temp. K	CRI	Additional Information	Foot- notes	Warning
ARCSTREAM® METAL HALIDE LAMPS (CONTINUED)																			
250 WATTS																			
T15	Mog	E	HOR	250	8.37	5.62	26683	ARC250/T/H/960/E	M80	12		10000	19000	13300	6000	90	Clear, Daylight Color	111	
400 WATTS																			
ED18	Mog	E	HOR	400	10.5	6.75	26685	KRC400/T/H/960/E	M135	12		10000	25000	17500	6000	90	Clear, Daylight Color	49	110
LUCALOX® HIGH PRESSURE SODIUM LAMPS																			
35 WATTS																			
B17	Med	O	U	35	5.43	3.43	11668	LU35/MED	S76	6		16000	2250	2025	1900	22	Clear	111	
							26420	LU35/MED/CP	S76	4		16000	2250	2025	1900	22	Clear, Consumer Pack	111	
							11669	LU35/D/MED	S76	6		16000	2150	1935	1900	22	Diffuse	111	
50 WATTS																			
B17	Med	O	U	50	5.43	3.43	11345	LU50/MED	S68	6		24000+	4000	3600	1900	22	Clear	111	
							26421	LU50/MED/CP	S68	4		24000+	4000	3600	1900	22	Clear, Consumer Pack	111	
							11347	LU50/D/MED	S68	6		24000+	3800	3420	1900	22	Diffuse	111	
ED23.5	Mog	O	U	50	7.75	5	44975	LU50	S68	12		24000+	4000	3600	1900	22	Clear	111	
							26425	LU50/CP	S68	4		24000+	4000	3600	1900	22	Clear, Consumer Pack	111	
							45006	LU50/D	S68	12		24000+	3800	3420	1900	22	Diffuse	111	
70 WATTS																			
B17	Med	O	U	70	5.43	3.43	11339	LU70/MED	S62	6		24000+	6400	5450	1900	22	Clear	111	
							26422	LU70/MED/CP	S62	4		24000+	6400	5450	1900	22	Clear, Consumer Pack	111	
							11340	LU70/D/MED	S62	6		24000+	5950	5050	1900	22	Diffuse	111	
ED23.5	Mog	O	U	70	7.75	5	44033	LU70	S62	12		24000+	6400	5450	1900	22	Clear	111	
							26426	LU70/CP	S62	4		24000+	6400	5450	1900	22	Clear, Consumer Pack	111	
							44035	LU70/D	S62	12		24000+	5950	5050	1900	22	Diffuse	111	
100 WATTS																			
B17	Med	O	U	100	5.5	3.43	13250	LU100/MED	S54	6		24000+	9500	8550	2000	22	Clear	111	
							26423	LU100/MED/CP	S54	4		24000+	9500	8550	2000	22	Clear, Consumer Pack	111	
							13251	LU100/D/MED	S54	6		24000+	8800	7920	2000	22	Diffuse	111	
ED23.5	Mog	O	U	100	7.75	5	44037	LU100	S54	12		24000+	9500	8550	2000	22	Clear	111	
							26427	LU100/CP	S54	4		24000+	9500	8550	2000	22	Clear, Consumer Pack	111	
							44038	LU100/D	S54	12		24000+	8800	7920	2000	22	Diffuse	111	
150 WATTS																			
B17	Med	O	U	150	5.75	3.5	13252	LU150/MED	S55	6		24000+	16000	14400	2000	22	Clear	111	
							26424	LU150/MED/CP	S55	4		24000+	16000	14400	2000	22	Clear, Consumer Pack	111	
							13253	LU150/D/MED	S55	6		24000+	15000	13500	2000	22	Diffuse	111	
ED23.5	Mog	O	U	150	7.75	5	44043	LU150/55	S55	12		24000+	16000	14400	2000	22	Clear	111	
							26429	LU150/55/CP	S55	4		24000+	16000	14400	2000	22	Clear, Consumer Pack	111	
							44045	LU150/55/D	S55	12		24000+	15000	13500	2000	22	Diffuse	111	
ED28	Mog	O	U	150	8.31	5	44243	LU150/100(ED28)	S56	12		24000+	15000	13500	2000	22	Clear	111	
200 WATTS																			
ED18	Mog	O	U	200	9.75	5.75	44206	LU200	S66	12		24000+	22000	19800	2100	22	Clear	111	
250 WATTS																			
ED18	Mog	O	U	250	9.75	5.75	44047	LU250	S50	12		24000+	28000	25200	2100	22	Clear	111	
							26430	LU250/CP	S50	4		24000+	28000	25200	2100	22	Clear, Consumer Pack	111	
				9	5		44051	LU250/D	S50	12		24000+	26000	23400	2100	22	Diffuse	111	
310 WATTS																			
ED18	Mog	O	U	310	9.75	5.75	44053	LU310	S67	12		24000+	37000	33300	2100	22	Clear	111	