



LUMALUX® Standard and LUMALUX® ECOLOGIC® Lamps

See product information bulletin (HID027) for product details

Watts	Bulb	Base	Product Number	Ordering Abbreviation	ANSI Code/ Fixture Req.	Pkg Qty	Lamp Finish	Operating Position	Avg Rated Life (hrs)	Approx Lumens Initial (Mean ²)	CRI	CCT (K)	Lamp Efficacy (LPW)
E39 Mogul													
50	ET23.5	E39Mogul	67510	LU50/ECO	S68/0	20	Clear	Universal	30000+	4000 (3200)	22	1900	80
			67511	LU50/D	S68/0	20	Coated	Universal	30000+	3700 (3100)	22	1900	74
70	ET23.5	E39Mogul	67512	LU70/ECO	S62/0	20	Clear	Universal	30000+	6300 (5500)	22	1900	90
			67513	LU70/D	S62/0	20	Coated	Universal	30000+	5500 (4790)	22	1900	79
100	ET23.5	E39Mogul	67514	LU100/ECO	S54/0	20	Clear	Universal	30000+	9500 (7150)	22	2100	95
			67515	LU100/D	S54/0	20	Coated	Universal	30000+	8800 (5620)	22	2100	88
150	ET23.5	E39Mogul	67516	LU150/55/ECO ¹	S55/0	20	Clear	Universal	30000+	16000 (12230)	22	2100	107
			67517	LU150/55/D ¹	S55/0	20	Coated	Universal	30000+	14000 (12500)	22	2100	93
	BT28	E39Mogul	67518	LU150/100 ¹	S56/0	10	Clear	Universal	30000+	15700 (13550)	22	2100	105
200	ET18	E39Mogul	67576	LU200/ECO	S66/0	20	Clear	Universal	30000+	22000 (19800)	22	2100	110
250	ET18	E39Mogul	67578	LU250/ECO	S50/0	20	Clear	Universal	30000+	29000 (24700)	22	2100	116
	BT28	E39Mogul	67521	LU250/D	S50/0	10	Coated	Universal	30000+	26000 (24400)	22	2100	104
310	ET18	E39Mogul	67580	LU310/ECO	S67/0	20	Clear	Universal	30000+	37000 (32900)	22	2100	119
400	ET18	E39Mogul	67533	LU400/ECO	S51/0	20	Clear	Universal	30000+	50000 (40300)	22	2100	125
	BT37	E39Mogul	67524	LU400/D	S51/0	10	Coated	Universal	30000+	47500 (40000)	22	2100	119
	T7	RX7s RSC	67527	LU400T7/RSC	S51/0	10	Clear	Horizontal	24000	45000 (41400)	21	2100	113
750	BT37	E39Mogul	67547	LU750 ³	S111/0	6	Clear	Universal	24000+	105000 (94500)	22	2100	140
1000	E25	E39Mogul	67307	LU1000/ECO ³	S52/0	6	Clear	Universal	24000+	130000 (124000)	22	2100	130

¹ LU150/100 (100V) and LU150/55 (55V) lamps are not interchangeable.

² Mean lumens are measured on ANSI reference circuits at rated wattage at 40% of average rated life except for those lamps with a "+" next to their life rating; these lamps are measured at 50% of average rated life.

³ Use with 5000V pulse rated sockets only.