

POWERSTRIKE™ METAL HALIDE LAMPS

- Pulse Start technology • White light
- Good and stable color rendering as lamps age • Faster hot re-strike
- Excellent lumen maintenance • Enclosed fixture only

HIGH INTENSITY DISCHARGE LAMPS

Watts	Bulb	Base	Item#	Description	ANSI	Case		Dimensions		Lumens			Color		Manufacture Production Code			
						Qty.	Finish	MOL	LCL	Initial	Mean	Avg.Life	Temp	CRI				
							Operating	(in)	(in)	(lm)	(lm)	(Hours)	(K)					
Powerstrike™ Metal Halide Lamps - Mogul Screw Base																		
320	ED28	E39	1578	MS320/ED28/PS/U/4K	M154/E,M132/E	12	Clear	Universal	8.31	5.00	32000	26000	20000	4200	65	N03209181452		
			*1659	MS320/ED28/C/PS/U/4K	M154/E,M132/E	12	Coated	Universal	8.31	5.00	31000	24800	20000	4000	70	N03209182452		
			*1579	MS320/ED28/PS/HBU/3K	M154/E,M132/E	12	Clear	HOR-BU	8.31	5.00	33000	26000	20000	3200	65	N03209181302		
			*1580	MS320/ED28/C/PS/HBU/3K	M154/E,M132/E	12	Coated	HOR-BU	8.31	5.00	31000	24800	20000	3200	70	N03209182302		
			1581	MS320/ED28/PS/HBU/4K	M154/E,M132/E	12	Clear	HOR-BU	8.31	5.00	32000	26000	20000	4200	65	N03209181402		
			*1582	MS320/ED28/C/PS/HBU/4K	M154/E,M132/E	12	Coated	HOR-BU	8.31	5.00	31000	24800	20000	4000	70	N03209182402		
			1533	MS320/ED28/PS/V/4K	M154/E,M132/E	12	Clear	VER±15°	8.31	5.00	33000	26000	20000	4200	65	N03209181422		
			1534	MS320/ED28/C/PS/V/4K	M154/E,M132/E	12	Coated	VER±15°	8.31	5.00	32000	24800	20000	4000	70	N03209182422		
			1537	MS320/ED28/PS/H75/4K	M154/E,M132/E	12	Clear	HOR±75°	8.31	5.00	30000	22000	20000	4200	65	N03209181432		
			*1538	MS320/ED28/C/PS/H75/4K	M154/E,M132/E	12	Coated	HOR±75°	8.31	5.00	27000	20000	20000	4000	70	N03209182432		
			ED37	E39	1535	MS320/ED37/PS/V/4K	M154/E,M132/E	12	Clear	VER±15°	11.50	7.00	33000	26000	20000	4200	65	N03209171422
			*1536		MS320/ED37/C/PS/V/4K	M154/E,M132/E	12	Coated	VER±15°	11.50	7.00	32000	24800	20000	4000	70	N03209172422	
			T15	E39	1540	MS320/T15/PS/H75/4K/L	M154/E,M132/E	24	Clear	HOR±75°	11.50	7.00	30000	22000	20000	4200	65	N03209351432
350	ED28	E39	*1583	MS350/ED28/C/PS/BU/3K	M131/E	12	Coated	BU±15°	8.31	5.00	35200	28200	20000	3200	70	N03509182312		
			1584	MS350/ED28/PS/BU/4K	M131/E	12	Clear	BU±15°	8.31	5.00	37000	29000	20000	4200	65	N03509181412		
			*1585	MS350/ED28/C/PS/BU/4K	M131/E	12	Coated	BU±15°	8.31	5.00	35200	28200	20000	4000	70	N03509182412		
			1543	MS350/ED28/PS/V/4K	M131/E	12	Clear	VER±15°	8.31	5.00	37000	29600	20000	4200	65	N03509181422		
			1544	MS350/ED28/PS/H75/4K	M131/E	12	Clear	HOR±75°	8.31	5.00	33000	25000	20000	4200	65	N03509181432		
			ED37	E39	*1586	MS350/ED37/C/PS/BU/3K	M131/E	12	Coated	BU±15°	11.50	7.00	35200	28200	20000	3200	70	N03509172312
			*1657		MS350/ED37/PS/U/4K	M131/E	12	Clear	Universal	11.50	7.00	37000	29000	20000	4200	65	N03509171402	
			1587		MS350/ED37/PS/BU/4K	M131/E	12	Clear	BU±15°	11.50	7.00	37000	29600	20000	4200	65	N03509171412	
			*1588		MS350/ED37/C/PS/BU/4K	M131/E	12	Coated	BU±15°	11.50	7.00	35200	28200	20000	4000	70	N03509172412	
			1541		MS350/ED37/PS/V/4K	M131/E	12	Clear	VER±15°	11.50	7.00	37000	29600	20000	4200	65	N03509171422	
			*1542		MS350/ED37/C/PS/V/4K	M131/E	12	Coated	VER±15°	11.50	7.00	35200	28200	20000	4000	70	N03509172422	
			1545		MS350/ED37/C/PS/H75/4K	M131/E	12	Coated	HOR±75°	11.50	7.00	31000	25000	20000	4000	70	N03509172432	
			T15	E39	1546	MS350/T15/PS/H75/4K	M131/E	24	Clear	HOR±75°	11.50	7.00	33000	25000	20000	4000	65	N03509351432

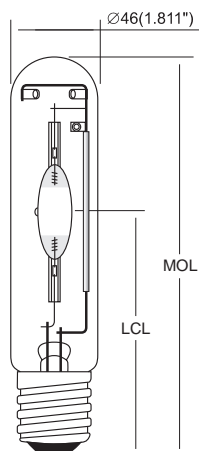
All measurements are shown in inches unless noted

Manage in Accordance with Disposal Laws

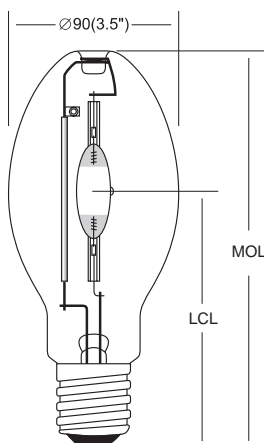
See: www.lamprecycle.org or 1-866-666-6850

See page 22/23/24 for safety handling and warning purposes

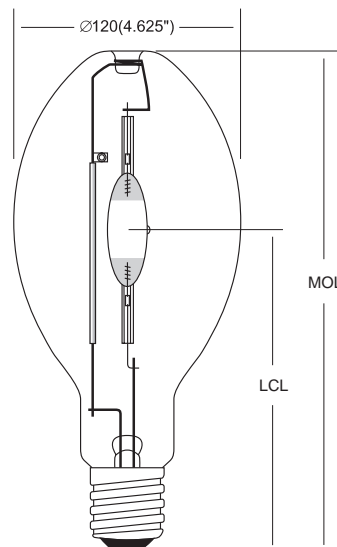
* Items only available for special orders



T15
E39 Base



ED28
E39 Base



ED37
E39 Base

