

PULSESTRIKE™ SERIES

- Formed Arc Tube Body
- High Efficacy
- Faster Warm-up Time
- Faster Re-strike Time
- Better Lumen Maintenance
- Better Color Performance & Uniformity
- Long Life
- Universal Burn Position

Please see Safety and Handling Instructions on page 89.



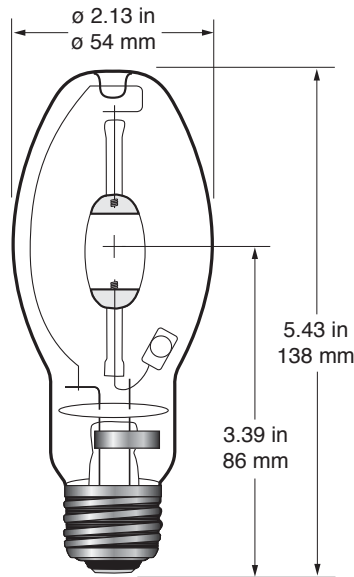
Watts	Ushio Ordering Code	Ushio Lamp Code	Bulb Type	Color Temp K	Initial Lumens Vert / Horiz Burn Position	Approx Mean Lumens Vert / Horiz Burn Position	Avg Life h	ANSI Ballast/ Fixture	Case Qty
Medium Screw Base – E26									
70	5001340	MH70/U/MED/32/PS	ED17	3200	6000 / 5250	4100 / 3400	15000*	M98/E	12
70	5001342	MP70/U/MED/32/PS	EDX17	3200	5500 / 5200	4100 / 3300	15000*	M98/O	12
70	5001344	MH70/U/MED/40/PS	ED17	4200	6000 / 4850	4100 / 3150	15000*	M98/E	12
70	5001346	MP70/U/MED/40/PS	EDX17	4200	5500 / 5150	4000 / 3550	15000*	M98/O	12
100	5001412	MH100/U/MED/32/PS	ED17	3200	9200 / 8550	6000 / 5750	15000*	M90/E	12
100	5001414	MP100/U/MED/32/PS	EDX17	3200	8800 / 8400	5700 / 5575	15000*	M90/O	12
100	5001348	MH100/U/MED/40/PS	ED17	4000	8500 / 8100	5300 / 5100	15000*	M90/E	12
100	5001350	MP100/U/MED/40/PS	EDX17	4000	8100 / 8050	4900 / 4800	15000*	M90/O	12
150	5001352	MH150/U/MED/32/PS	ED17	3200	14000 / 12500	9400 / 8600	15000*	M102/E	12
150	5001354	MP150/U/MED/32/PS	EDX17	3200	13300 / 12400	9200 / 8300	15000*	M102/O	12
150	5001356	MH150/U/MED/40/PS	ED17	4200	14000 / 12100	9700 / 9600	15000*	M102/E	12
150	5001358	MP150/U/MED/40/PS	EDX17	4200	12300 / 12200	9500 / 9400	15000*	M102/O	12

Burn Cycle:

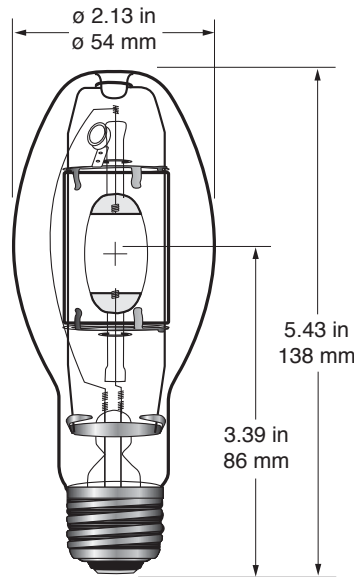
* 11 hours ON, 1 hour OFF
 ** 120 hours ON, 1 hour OFF
 (Lamp should be switched off for at least 15 minutes per week)

All dimensions shown in inches unless otherwise noted.
 /E = Enclosed Fixture Required /O = Open Fixture Permissible

Color Rendering Index:
 3200K & 4000K— 70 CRI
 4200K— 75CRI



E26
 ED17
 /E = Enclosed fixtures only



E26
 EDX17
 /O = Open or Enclosed fixtures

Hg - LAMP CONTAINS MERCURY
 Manage in Accord with Disposal Laws
 See: www.lamprecycle.org

PULSESTRIKE™ SERIES

- Formed Arc Tube Body
- High Efficacy
- Faster Warm-up Time
- Faster Re-strike Time
- Better Lumen Maintenance
- Better Color Performance & Uniformity
- Long Life
- Universal Burn Position

Please see Safety and Handling Instructions on page 89.



Watts	Ushio Ordering Code	Ushio Lamp Code	Bulb Type	Color Temp K	Initial Lumens Vert / Horiz Burn Position	Approx Mean Lumens Vert / Horiz Burn Position	Avg Life h	ANSI Ballast/ Fixture	Case Qty
Mogul Screw Base – E39, EX39									
250	5001360	MH250/U/MOG/40/PS	ED28	4000	25000 / 23500	19000 / 17500	15000*/20000**	M153/E	12
250	5001362	MP250/U/MOG/40/PS	ED28	4000	26000 / 24500	19500 / 18200	15000*/20000**	M153/O	12
320	5001364	MH320/U/MOG/40/PS	ED28	4000	32500 / 31500	25500 / 25000	20000*/30000**	M154/E	12
320	5001366	MP320/U/MOG/40/PS	ED28	4000	32500 / 30500	23000 / 22000	20000*/30000**	M154/O	12
350	5001368	MH350/U/MOG/40/PS	ED28	4000	37000 / 35500	28000 / 27000	20000*/30000**	M131/E	12
350	5001370	MP350/U/MOG/40/PS	ED28	4000	39000 / 36500	29000 / 26500	20000*/30000**	M131/O	12
400	5001372	MH400/U/MOG/40/PS	ED28	4000	40000 / 39000	32000 / 30000	20000*/30000**	M155/E	12
400	5001374	MP400/U/MOG/40/PS	ED28	4000	42000 / 41000	30500 / 30000	20000*/30000**	M155/O	12

Burn Cycle:

* 11 hours ON, 1 hour OFF

** 120 hours ON, 1 hour OFF

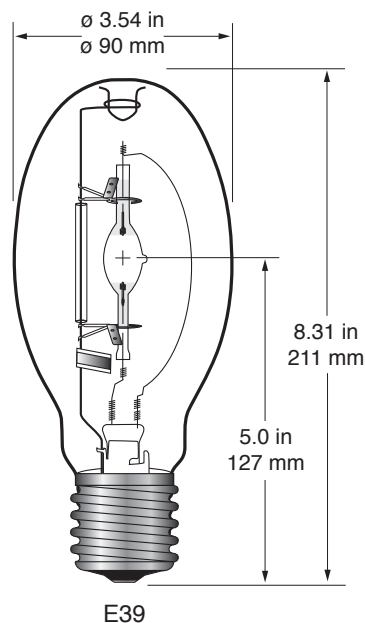
(Lamp should be switched off for at least 15 minutes per week)

All dimensions shown in inches unless otherwise noted.

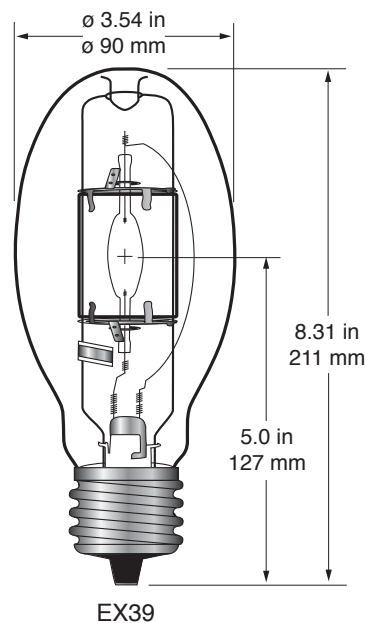
/E = Enclosed Fixture Required /O = Open Fixture Permissible

Color Rendering Index: 70 CRI

ED28
/E = Enclosed fixtures only



ED28
/O = Open or Enclosed fixtures



(Hg) - LAMP CONTAINS MERCURY
Manage in Accord with Disposal Laws
See: www.lamprecycle.org