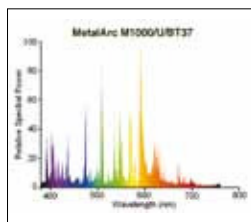


METALARC™ STANDARD PROBE START

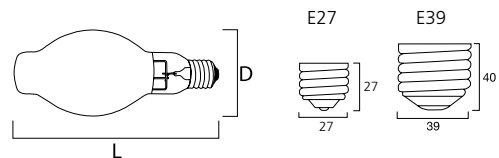


- MetalArc Standard offers an extensive range of conventional metal halide lamps
- Standard E27/E39 base in Clear and Coated finish
- For improved performance and energy, recommend using Sylvania Super MetalArc MS lamps
- Average rated lamp life based on vertical burning positions
- 175W/250W 10000 hours
- 400W 20000 hours
- 1000W 18000 hours
- 1500W 3000 hours

MA E27	175W				
L	138				
D	54				
MA E39	175W	250W	400W	1000W	
L	211	211	292	391	
D	89	89	117	117	
MA/BT28	175W	250W	400W	1000W	
L			211		
D			89		
MA/BT37	175W	250W	400W	1000W	
L				292	
D				117	



M400/M1000 can be operated in open fixtures when in Base-Up $\pm 15^\circ$ of vertical and subject to exemptions. Refer to instructions on packaging.



METALARC™ STANDARD PROBE START

Code	Description	Watt	Volt	Current	Cap	Lamp Finish	Colour Temp	CRI Group	Luminous Flux	Packing Qty.
MetalArc™ Standard Probe Start										
644790	M175/U	175W	132V	1.50A	E27	Clear	4000K	2B	14400V/12800H	20
644801	M175/C/U	175W	132V	1.50A	E27	Coated	3600K	2A	13000V/11080H	20
644710	M175/U	175W	132V	1.50A	E39	Clear	4200K	2B	14400V/12800H	6
644380	M175/C/U	175W	132V	1.50A	E39	Coated	3800K	2A	14000V/12000H	6
644860	M250/U	250W	133V	2.10A	E39	Clear	4200K	2B	22000V/20000H	6
644870	M250/C/U	250W	133V	2.10A	E39	Coated	3800K	2A	21500V/19500H	6
644900	M400/U	400W	135V	3.25A	E39	Clear	4000K	2B	36000V/32000H	6
645060	M400/C/U	400W	135V	3.25A	E39	Coated	3700K	2A	36000V/32000H	6
644890	M400/C/U/BT28	400W	135V	3.25A	E39	Coated	3600K	2A	36000V/32000H	6
644690	M1000/U	1000W	263V	4.10A	E39	Clear	4000K	2B	11000V/107800H	6
644700	M1000/C/U	1000W	263V	4.10A	E39	Coated	3400K	2A	107000V/101600H	6
644692	M1000/U/BT37	1000W	263V	4.10A	E39	Clear	3800K	2B	110000V/100500H	6
654780	M1500/BUH	1500W	268V	6.20A	E39	Clear	4000K	2A	170000V/153000H	6