

HORTILUX™ METAL HALIDE

Standard Metal Halide Lamps

Vegetative spectrum for beginning stages of plant growth.

PERFORMANCE

- High initial light intensity and consistent spectral output
- 30% better spectral maintenance than our competitors which prolongs lamp life and reduces lamp replacement costs

ENVIRONMENTALLY FRIENDLY

- 100% Lead Free

SPECIAL INSTRUCTIONS

- Must be used in an enclosed fixture only

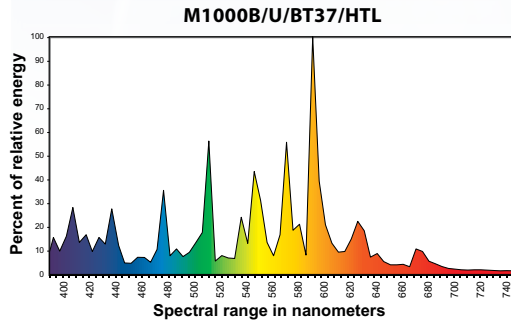
REPLACEMENT GUIDE

OPTIMAL GROWTH	AVERAGE GROWTH	MAINTENANCE GROWTH
6 - 8 months	9 - 10 months	11 - 12 months

Based on 24 hour burn time per day.

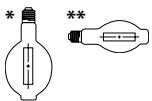
QUALITY

- Made in the USA
- Exclusive EYE HORTILUX™ Spectrum
- We test every grow lamp before it is shipped
- 1 year warranty



Wattage	MSRP	e-Ballast Compatible	Initial Lumens	Color Temp	CRI	Warm up Time	Hot Re-Strike Time	Operating position	Fixture Requirement	ANSI Code
1000*	\$84.95	No	120,000	4200	65	4 min.	15 min.	Base Up	Enclosed	M47/E
1000**	\$86.95	No	115,000	4200	65	4 min.	15 min.	Universal	Enclosed	M47/E
400	\$74.95	No	39,000	4200	65	4 min.	15 min.	Horizontal	Enclosed	M59/E

Lumens, Color Temperature and CRI are measurements for human eyesight. They do not represent the quality of a light spectrum nor do they have a strong correlation to overall plant growth.



Metal Halide Growth Power Chart

	GOOD			BETTER			BEST		
Vegetative Growth	[Progressive bar chart showing growth stages from GOOD to BEST]								
Flowering	[Progressive bar chart showing growth stages from GOOD to BEST]								
Start to Finish	[Progressive bar chart showing growth stages from GOOD to BEST]								

