

*ProLume.*

&lt; Specialty



## *ProLume* Specialty Metal Halide

### Double-Ended and Single-Ended G12

- Compact light source
- Consistent lamp-to-lamp color
- Available in 3000K, 4000K and 4200K
- High efficacy, up to 80 lumens per watt

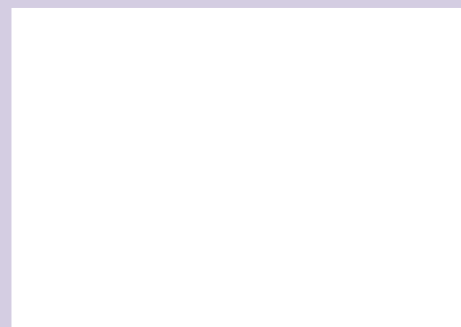
### Colors

- No gels or color filter required
- Consistent lamp-to-lamp color
- Long Life
- Blue, Green and Magenta

### Aquarium and Waterscape

- Excellent color rendering
- 10,000K
- Long Life

Colors Available  
in Blue, Green &  
Magenta.



# ProLume Specialty Metal Halide

Catalog Number: \_\_\_\_\_ Type: \_\_\_\_\_  
 Project: \_\_\_\_\_  
 Comments: \_\_\_\_\_ Date: \_\_\_\_\_  
 Prepared By: \_\_\_\_\_

HIGH INTENSITY DISCHARGE

Bulb Type	Watts	Base	Item #	Product Code	Description	Fixture Type	Pkg/ Qty	ANSI Ballast Type	Operating Position	Initial Lumens	Avg Rated Life	MOL (Inches)	Color Temp	CRI
<b>DOUBLE ENDED</b>														
T6	70	R7S	108402	MH70DE/UVS/3K	Clear UV-Stop	E	1/24	M85/E	Horizontal	5600	10000	4.65"	3000	70
T6	70	R7S	108400	MH70DE/UVS/4K	Clear UV-Stop	E	1/24	M85/E	Horizontal	5600	10000	4.65"	4000	70
T7	100	R7S	108408	MH100DE/UVS/3K	Clear UV-Stop	E	1/24	M91/E	Horizontal	8000	10000	4.65"	3000	70
T7	100	R7S	108406	MH100DE/UVS/4K	Clear UV-Stop	E	1/24	M91/E	Horizontal	8000	10000	4.65"	4000	70
T7	150	R7S	108412	MH150DE/UVS/3K	Clear UV-Stop	E	1/24	M81/E	Horizontal	12000	10000	5.37"	3000	70
T8	250	FC2	108414	MH250DE/4K	Clear	E	1/24	M80/E	Horizontal	20000	8000	6.42"	4000	70
<b>SINGLE ENDED G12</b>														
T6	70	G12	108434	MH70SE/UVS/3K	Clear UV-Stop	E	1/24	M85/E	Universal	5600	10000	4.30"	3200	70
T6	70	G12	108428	MH70SE/UVS/4K	Clear UV-Stop	E	1/24	M85/E	Universal	5600	10000	4.30"	4400	70
T7	150	G12	108430	MH150SE/UVS/3K	Clear UV-Stop	E	1/24	M81/E	Universal	14000	10000	4.30"	3200	65
T7	150	G12	108432	MH150SE/UVS/4K	Clear UV-Stop	E	1/24	M81/E	Universal	14000	10000	4.30"	4200	65
<b>COLORS</b>														
T7	150	R7S	108422	MH150DE/UVS/BDX	Blue UV-Stop	E	1/24	M81/E	Horizontal	-	8000	3.37"	-	-
T7	150	R7S	108424	MH150DE/UVS/GDX	Green UV-Stop	E	1/24	M81/E	Horizontal	-	8000	3.37"	-	-
T7	150	R7S	108426	MH150DE/UVS/MDX	Magenta UV-Stop	E	1/24	M81/E	Horizontal	-	8000	3.37"	-	-
BT37	400	Mog	61001	MH400/BU/BDX	Blue	E	1/6	M59/E	Base Up	-	5000	11.50"	-	-
BT37	400	Mog	61002	MH400/BU/GDX	Green	E	1/6	M59/E	Base Up	-	5000	11.50"	-	-
BT56	1000	Mog	61004	MH1000/BU/BDX	Blue	E	1/6	M47/E	Base Up	-	5000	15.37"	-	-
<b>AQUARIUM</b>														
T7	150	R7S	108420	MH150DE/UVS/10K	Clear UV-Stop	E	1/24	M81/E	Horizontal	9000	8000	5.37"	10,000	80
T15	175	Mog	108418	MH175/U/T15/10K	Clear	E	1/12	M57/E	Universal	10500	10000	8.31"	10,000	80
T15	400	Mog	108416	MH400/U/T15/10K	Clear	E	1/12	M59/E	Universal	25000	10000	9.76"	10,000	90

**Hg** Hg-LAMP CONTAINS MERCURY, MANAGE IN ACCORD WITH DISPOSAL LAWS.

Visit [www.lamprecycle.org](http://www.lamprecycle.org) for disposal information for your state or local government.

**WARNING:** This lamp can cause serious skin burn and eye inflammation from shortwave ultraviolet radiation if outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available. This lamp complies with FDA radiation performance standard 21 CFR subchapter J.