



# Landscape Lighting

## **Moon Pulse™ Lamps**

Appreciate Beautiful Landscaping 24 Hours a Day.

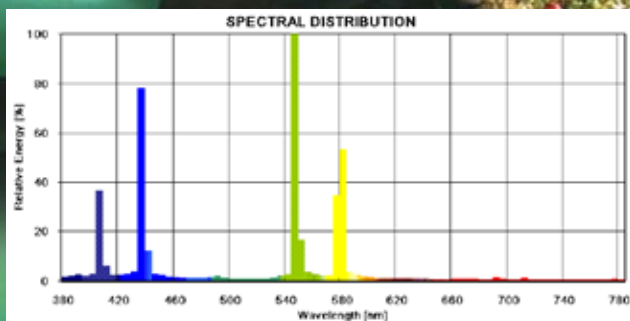
**EYE Moon Pulse™ Mercury lamps** are a new, and exclusive family of lamps from Iwasaki Global Technology. EYE Moon Pulse™ Mercury lamps are the perfect choice for producing the natural effect of moonlight for illumination of a landscape. The spectral distribution is ideal for accenting the various hues of green in trees and foliage in a landscape design.

**EYE superior quality and construction** was developed for the lighting professional to provide years of trouble-free service. The nickel-plated base will not seize in the socket eliminating the parts cost and trouble of having to pry a base out of the fixture socket.

**Moon Pulse™ lamps operate on Pulse Start Metal Halide ballast systems.**

**Available with Medium Base, Elliptical and Reflector bulbs**

Four wattage choices: 50W, 75W, 100W, 175W



ISO 9001:2000 Certified, ISO 14001:2004 Certified, OHSAS 18001:2007 Certified, ISO 17025:2005 Accredited



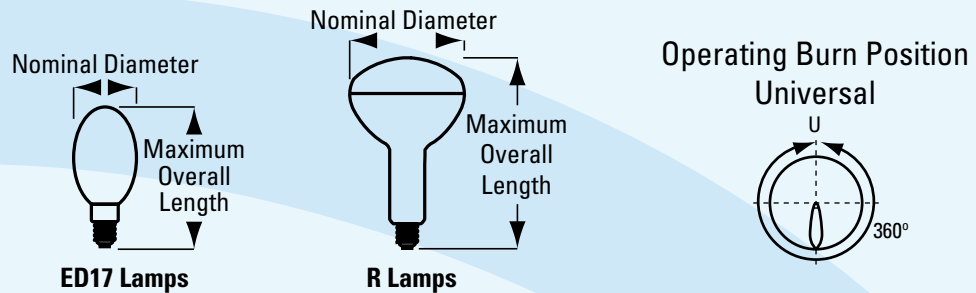
**EYE LIGHTING INTERNATIONAL  
OF NORTH AMERICA, INC.**  
A SUBSIDIARY OF IWASAKI ELECTRIC CO., LTD.



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Watts	Bulb	Base	Product Code	Product Description	Nominal Diameter in./mm	MOL in./mm	ANSI Code	Case Qty.	Initial Lumens	Mean Lumens	Average Life Hours	Color Temp. (K)	CRI
<b>ED17 Bulb Series</b>													
50	ED17	E26 Med	71430	H50/PS	2.13/54	5.7/145	M130/E	12	1840	1450	16000	6500	19
75	ED17	E26 Med	71450	H75/PS	2.13/54	5.7/145	M98/E	12	2600	2100	16000	6000	19
100	ED17	E26 Med	71470	H100/PS	2.13/54	5.7/145	M90/E	12	3500	2800	16000	5700	19
175	ED17	E26 Med	71500	H175/PS	2.13/54	5.7/145	M152/E	12	7000	5600	10000	5500	18

Watts	Bulb	Base	Product Code	Product Description	Nominal Diameter in./mm	MOL in./mm	ANSI Code	Case Qty.	Initial Lumens	Mean Lumens	Average Life Hours	Color Temp. (K)	CRI
<b>R Bulb Series</b>													
50	R20	E26 Med	70940	HR50/PS/R20	2.5/63	3.66/93	M130	24	1350	1100	10000	6400	19
50	R30	E26 Med	70935	HR50/PS/R30	3.75/95	5.4/138	M130	12	1350	1100	10000	6500	19
75	R30	E26 Med	70925	HR75/PS/R30	3.75/95	5.4/138	M98	12	2400	1900	10000	6200	19
75	R40	E26 Med	70976	HR75/PS/R40	5.0/126	8.0/203	M98	12	2200	1760	10000	6100	19
100	R30	E26 Med	70961	HR100/PS/R30	3.75/95	5.4/138	M90	12	3100	2500	10000	5800	17
100	R40	E26 Med	70970	HR100/PS/R40	5.0/126	8.0/203	M90	12	3100	2500	10000	5800	17
175	R40	E26 Med	70914	HR175/PS/R40	5.0/126	8.0/203	M152	12	6000	4800	10000	5800	18

The National Electric Code of 2005 prohibits the manufacture, import or sale of mercury ballasts for use in the United States. To assure a continued availability of mercury lamps for new landscape lighting fixtures, EYE designed a unique line of mercury lamps that operate on Metal Halide Pulse Start Ballasts.

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 U.S. Federal Standard 21 CFR 1040.30

ISO 9001:2000 Certified, ISO 14001:2004 Certified, OHSAS 18001:2007 Certified, ISO 17025:2005 Accredited



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