



EYE CERA ARC®

**Protected Pulse Start
Ceramic Metal Halide Lamps
OUTSTANDING COLOR WITH ENERGY SAVING!**



Up to 10% Energy Saving

EYE CERA ARC® 220W operates on a 250W Pulse Start Ballast

EYE CERA ARC® 360W operates on a 400W Pulse Start Ballast

Open Fixture Rated

Meets 2005 National Electric Code criteria ANSI O-rated for use in Open Fixtures

Excellent Initial and Maintained Lumens

Ceramic arc tube technology delivers high initial and maintained lumens

Outstanding Color rendering, up to 90 CRI

Excellent color reproduction draws the attention of shoppers to merchandise, and in a manufacturing setting, has a positive effect on operator efficiency

UV Radiation Dramatically Reduced

Special UV-cut coating on the bulb blocks 90% of UV radiation, reducing material discoloration



APPLICATIONS

- Retail big box stores
- Industrial high and low bay
- Warehouses
- Sports facilities
- Landscape
- Parking lots

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

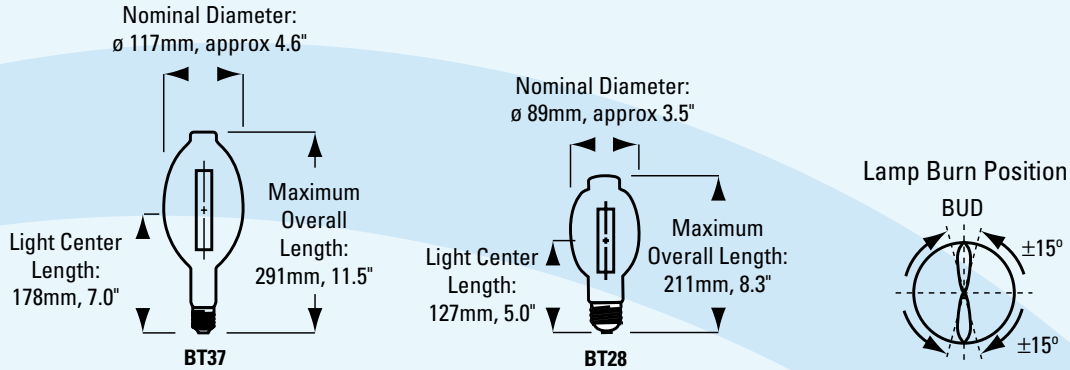


**EYE LIGHTING INTERNATIONAL
OF NORTH AMERICA, INC.**
A SUBSIDIARY OF IWASAKI ELECTRIC CO., LTD.



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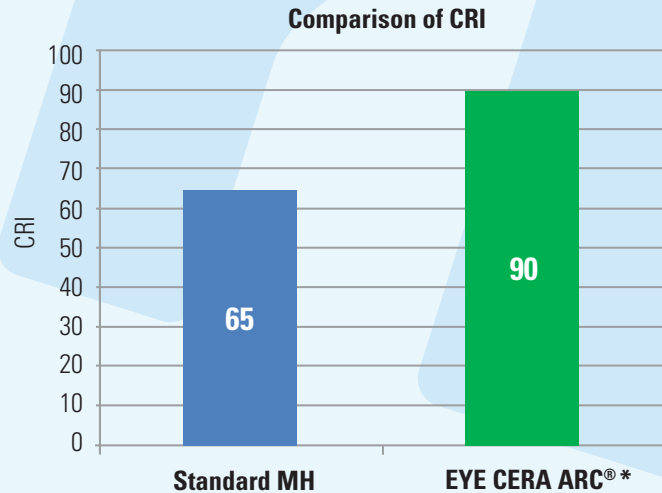
Protected Pulse Start Ceramic Metal Halide Lamps



Watts	Bulb	Base	Product Code	Product Description	ANSI Ballast Type	Case Qty.	Initial Lumens	Mean Lumens	Avg. Life Hours	Color Temp. (K)	CRI	Fix. Req.	Burn Pos.
EYE CERA ARC® Protected Pulse Start													
220*	BT28 Clear	EX39	55218	CMP220/BUD/837/PS	M153/O	12	21000	15000	20000	3700	85	0	BUD +/-15°
250	BT28 Clear	EX39	55227	CMP250/BUD/937/PS	M153/O	12	24000	18400	20000	3700	90	0	BUD +/-15°
360*	BT37 Clear	EX39	55235	CMP360/BUD/840/PS	M155/O	12	35000	27000	20000	4000	85	0	BUD +/-15°

Fixture Requirements: O=Open fixture permissible

*Nominal lamp watts may differ by 5% for some ballast models. Call EYE lighting for further information.



* 250W Pulse Start Lamp

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

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