



Retrofit Instantly to HID from Incandescent **Self-Ballasted Mercury**

Incandescent Color in a HID Lamp

Unique HID technology fits into existing incandescent sockets instantly upgrading incandescent systems to Mercury.

Long life... up to 8 times the life of standard

incandescent – resulting in an 87 % reduction in maintenance labor.

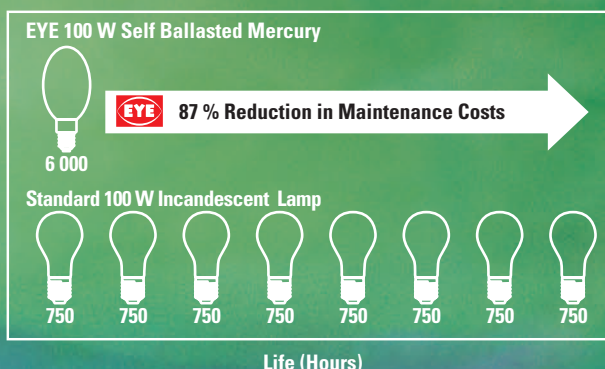
Largest self-ballasted mercury product offering in the industry including combinations of wattage, voltage, bulb style, base type, and coating.

"Instant on" like incandescent, bright and long life like HID. It's a brilliant, high-intensity light source with no expensive ballast or new wiring.

Nickel-plated base threads ensure that the lamp will be easily removed from the socket after years of operation. Available with mogul or medium bases.

APPLICATIONS

- Warehouse
- Steel Mills
- Construction sites
- Stairwells
- Security
- Parking and garden lighting
- Small scale floodlighting
- Special effects
- Home garages and decks
- Post top



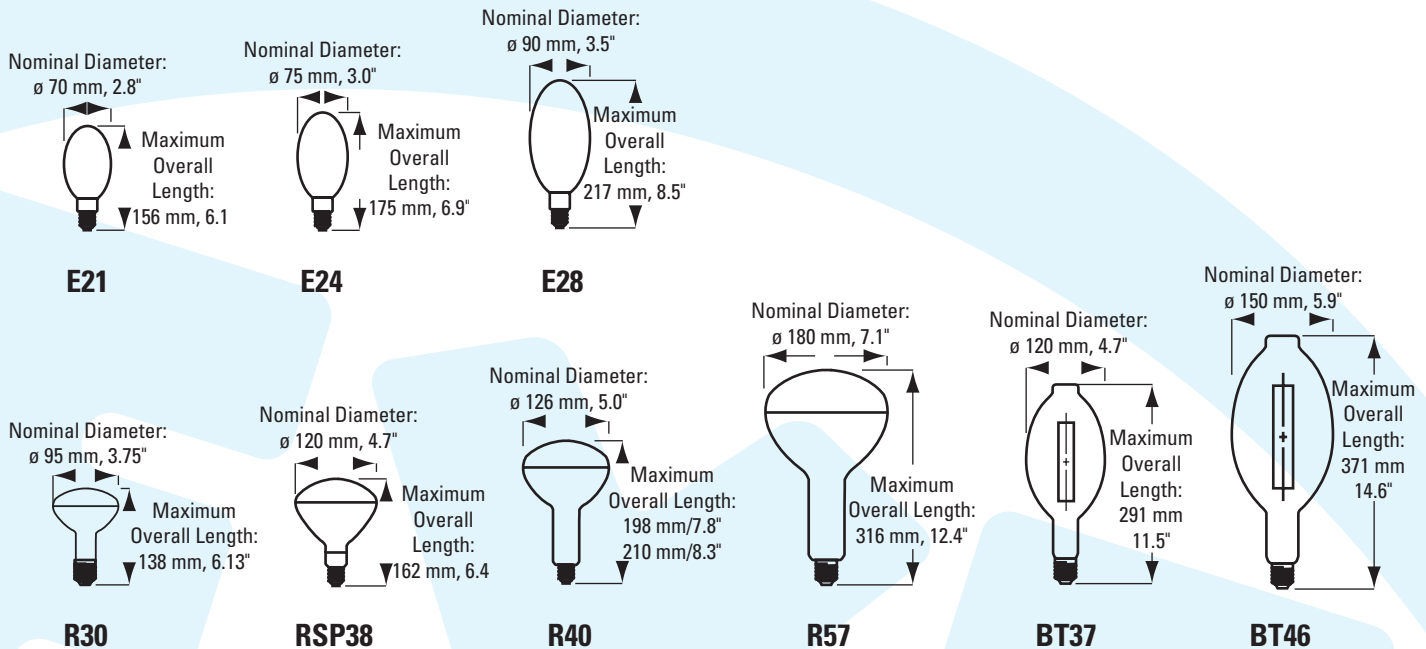
STANDARDTM
LEADERS IN LIGHTING

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Incandescent Color in a HID Lamp



Watts	Bulb	Base	Order Code	Product Description	Nominal Line Voltage	ANSI Code	Case Qty.	Initial Lumens	Mean Lumens	Average Life (h)	Color Temp. (K)	CRI
E and BT Bulb Series												
100	E21 Coated	Med	10543	100WSB/E21W	120	-	24	1 100	830	6 000	3 200	60
160	E24 Coated	Med	10544	160WSB/E24W	120	B87	24	2 550	1 910	12 000	3 200	60
160	E24 Coated	Med	10545	220/230V160W/E24W	220/230	-	24	3 000	2 250	8 000	3 300	60
250	E28 Clear	Med	10541	250WSB/E28(MED)	120	B94	20	5 000	3 750	12 000	3 200	50
250	E28 Clear	Med	68829	220/230V250W/E28W(MED)	220/230	-	20	5 700	4 280	12 000	3 300	50
250	E28 Clear	Mog	10539	250WSB/E28(MOG)	120	B94	20	5 000	3 750	12 000	3 200	50
250	E28 Coated	Mog	10538	220/230V250W/E28W(MOG)	220/230	-	20	5 700	4 280	12 000	3 300	50
450	BT37 Coated	Mog	15114	450WSB/BT37W	120	-	12	10 000	7 500	16 000	3 200	50
450	BT37 Coated	Mog	10576	230/240V450W/BT37W	230/240	-	12	11 500	8 830	16 000	3 300	50
750	BT46 Coated	Mog	10564	750WSB/BT46W	120	-	6	19 000	14 250	16 000	3 200	45
750	BT46 Coated	Mog	10556	230/240V750W/BT46W	230/240	-	6	22 000	16 500	16 000	4 000	40

Watts	Bulb	Base	Order Code	Product Description	Line Voltage	ANSI Code	Case Qty.	Initial Lumens	Mean Lumens	Beam Angle(°)	Peak Intensity (CD)	Average Life (h)	Color Temp. (K)	CRI
Reflector Bulb Series														
160	RSP38	Med	10552	160WSB/RSP38RF	120	-	12	1 520	1 140	120	500	10 000	3 200	60
160	RSP38	Med	10553	160WSB/RSP38RFF	120	-	12	1 520	1 140	120	480	10 000	3 200	60
160	R40	Med	10549	160WSB/R40FL	120	B87	12	1 680	1 420	130	500	10 000	4 500	40
250	R40	Med	10550	250WSB/R40FL(MED)	120	B94	12	3 200	2 700	130	800	12 000	4 500	40
250	R40	Mog	68437	250WSB/R40FL	120	B94	12	3 200	2 700	130	800	12 000	4 500	40
300	R40	Mog	68535	300WSB/R40FL	120	-	12	3 800	3 200	130	1 000	12 000	4 500	40
450	R57	Mog	15115	450WSB/R57FL	120	-	6	7 600	6 500	130	1 800	16 000	4 500	40
450	R57	Mog	15223	230/240V450W/R57FL	230/240	-	6	8 700	7 400	130	2 100	16 000	5 000	40
750	R57	Mog	10559	750WSB/R57FL	120	B78	6	12 600	10 700	130	3 300	16 000	5 000	40
750	R57	Mog	10560	230/240V750W/R57FL	230/240	-	6	14 000	12 000	130	3 900	16 000	5 500	30
750	R57	Mog	69123	240/250V750W/R57RF	240/250	-	6	14 000	12 000	130	3 900	16 000	4 000	40

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