

MERCURY LAMPS

Self-Ballasted Reflector

EYE Self-Ballasted Mercury



FEATURES

- Eight times longer life compared to incandescent
- Screws into existing incandescent socket
- No ballast needed
- Nickel-plated base will not lock in the socket
- Mixed light provides more natural and improved light color

APPLICATIONS

- Home Garages & Decks
- Post Top
- Small-Scale Floodlighting
- Stairwells
- Park & Garden Lighting
- Security
- Special Effects
- Warehouse

PHYSICAL DATA AND CHARACTERISTICS

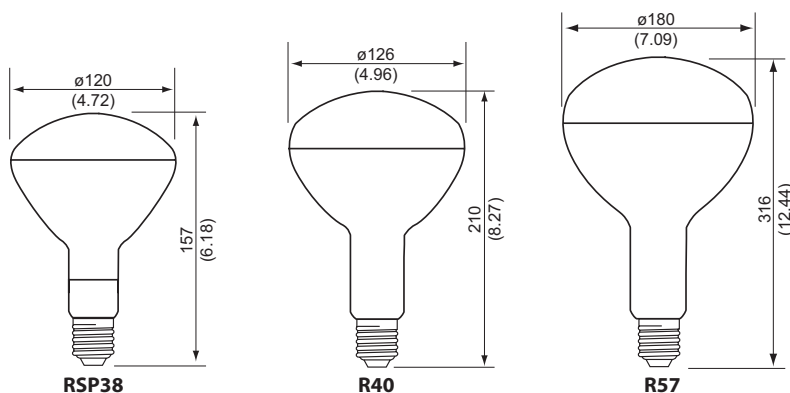
Line #	Watts (W)	Bulb	Base	Product Code	Product Description	Line Voltage	ANSI Code	Case Qty.	Initial Lumens	Beam Lumens	Beam Angle (°)	Peak Intensity (cd)	Average Life Hours	Color Temp (K)	CRI
--------	-----------	------	------	--------------	---------------------	--------------	-----------	-----------	----------------	-------------	----------------	---------------------	--------------------	----------------	-----

Self-Ballasted Reflector Mercury (Medium Base)

1	160	RSP38	Med	68192	160WSB/RSP38RF	120	--	12	1520	1220	120	480	10000	3200K	60
2	160	RSP38	Med	68241	160WSB/RSP38RFF	120	--	12	1520	1220	120	480	10000	3200K	60
3	160	R40	Med	68143	160WSB/R40FL	120	B87	12	1680	1420	130	500	10000	4500K	40
4	250	R40	Med	68388	250WSB/R40FL(MED)	120	B94	12	3200	2700	130	800	12000	4500K	40
5	300	R40	Med	68486	300WSB/R40FL(MED)	120	--	12	3800	3200	130	1000	12000	4500K	40

Self-Ballasted Reflector Mercury (Mogul Base)

6	250	R40	Mog	68437	250WSB/R40FL	120	B94	12	3200	2700	130	800	12000	4500K	40
7	300	R40	Mog	68535	300WSB/R40FL	120	--	12	3800	3200	130	1000	12000	4500K	40
8	450	R57	Mog	68633	450WSB/R57FL	120	--	6	7600	6500	130	1800	16000	4500K	40
9	450	R57	Mog	69025	230/240V450W/R57FL	230/240	--	6	8700	7400	130	2100	16000	5000K	40
10	750	R57	Mog	68731	750WSB/R57FL	120	B78	6	12600	10700	130	3300	16000	5000K	40
11	750	R57	Mog	69074	230/240V750W/R57FL	230/240	--	6	14000	12000	130	3900	16000	5500K	30
12	750	R57	Mog	69123	240/250V750W/R57FL	240/250	--	6	14000	12000	130	3900	16000	4000K	40



Notes:

1. Warning/Caution notices, see page 3-8
 2. Operating Instructions, see page 3-8
 3. All information subject to change without notice
- All measurements shown as mm (in) unless otherwise noted.