



**CENTRAL  
INDUSTRIES**

# INCANDESCENT REFLECTOR LAMPS

## ***BENEFITS OF INCANDESCENT REFLECTOR LAMPS***

- Available in R20, BR30, BR38, BR40 and ER30 shapes
- Extra support filament for durability
- Brass base prevents corrosion
- Reflector disc directs light away from base to prolong life of lamp
- Available in a variety of wattages, and both spot and flood beam types
- BR30 and BR40 lamps feature a dual beam which focuses light where you need it most

**Recommended Applications:** Recessed, Track, Security, Accent and Specialty Lighting



**Call 800-304-8484 or FAX 800-932-1222**

**Central Industries, Inc.**

*Specializing in Long-Life, Energy-Saving Lighting Products*

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# Incandescent Reflector Lamps

Watts	Base	Order No.	Code Abbreviation	Volts	Master Pack	Finish	Filament	Avg. Rated Hours	Candle Power	MOL	Base Material
30	Medium	60414	30R20/FL/130	130	60	Clear	C9	3500	150	3 <sup>1</sup> / <sub>16</sub> "	Brass
50	Medium	60745	50R20/FL/130	130	60	Clear	C9	3500	420	3 <sup>1</sup> / <sub>16</sub> "	Brass
50	Medium	60410	50R20/FL/PINK/130	130	60	Pink	C9	3500	N/A	3 <sup>1</sup> / <sub>16</sub> "	Brass
50	Medium	60746	50R20/FL/K/8/130	130	60	Frost	C9	8000	340	3 <sup>1</sup> / <sub>16</sub> "	Brass
65	Medium	60741	65BR30/FL/5/125	125	24	Frost	CC6	5000	420	5 <sup>3</sup> / <sub>16</sub> "	Brass
65	Medium	60409	65BR30/SP/5/125	125	24	Clear	CC6	5000	580	5 <sup>3</sup> / <sub>16</sub> "	Brass
65	Medium	60742	65BR30/DB/5/125	125	24	Clear	CC6	5000	1140	5 <sup>3</sup> / <sub>16</sub> "	Brass
75	Medium	60405	75BR38/FL/5/130	130	24	Clear	C11	5000	430	5 <sup>1</sup> / <sub>2</sub> "	Brass
100	Medium	60987	100BR38/FL/5/130	130	24	Clear	C11	5000	660	5 <sup>1</sup> / <sub>2</sub> "	Brass
150	Medium	60406	150BR38/FL/5/130	130	24	Clear	C11	5000	1170	5 <sup>1</sup> / <sub>2</sub> "	Brass
75	Medium	60740	75BR40/FL/5/125	125	24	Frost	CC6	5000	440	6 <sup>1</sup> / <sub>2</sub> "	Brass
75	Medium	60739	75BR40/DB/5/125	125	24	Clear	CC6	5000	2030	6 <sup>1</sup> / <sub>2</sub> "	Brass
100	Medium	60738	100BR40/FL/5/125	125	24	Frost	CC6	5000	665	6 <sup>1</sup> / <sub>2</sub> "	Brass
100	Medium	60737	100BR40/DB/5/125	125	24	Clear	CC6	5000	2935	6 <sup>1</sup> / <sub>2</sub> "	Brass
120	Medium	60736	120BR40/FL/5/125	125	24	Frost	CC8	5000	780	6 <sup>1</sup> / <sub>2</sub> "	Brass
120	Medium	60735	120BR40/DB/5/125	125	24	Clear	CC6	5000	2935	6 <sup>1</sup> / <sub>2</sub> "	Brass
120	Medium	60743	120BR40/AB/5/125	125	24	Artic Brite	CC6	5000	1000	6 <sup>1</sup> / <sub>2</sub> "	Brass
120	Medium	60983	120BR40/PINK/5/125	125	24	Pink	CC6	5000	N/A	6 <sup>1</sup> / <sub>2</sub> "	Brass
75	Medium	60601	75ER30/130	130	24	Flood	C9	2000	1535	6 <sup>1</sup> / <sub>2</sub> "	Brass

## General Information

### Operating Conditions

Lamps can be operated throughout the range of ambient temperatures associated with indoor general and accent lighting. BR38 lamps can be installed outdoors without protection provided they are used in water-tight lampholders. A heat-resistant rubber ring should be fitted between the lamp and the lampholder.

Use only lampholders or fixtures listed by a nationally recognized testing organization for use with reflector or PAR lamps. Lamps should not be used in equipment where the base temperature will exceed 500°F.

### EPACT and Labeling Laws

Radiant incandescent reflector lamps meet the minimum efficiency standards set forth in the U.S. Department of Energy's National Energy Policy Act (EPACT). These lamps are also subject to the U.S. Federal Trade Commission's labeling requirements for incandescent lamps. The law requires that packaging prominently feature light output (lumens), energy used (watts), and rated life (hours). This information is listed for operation at design voltage and at 120 volts.

### Base

Radiant incandescent reflector lamps utilize a high quality, attractive brass base which will not corrode and freeze in sockets.

### Maximum Overall Length

The maximum overall length of a lamp is measured in inches from the top of the bulb to the bottom of the base.

### Beam Spread

Radiant incandescent reflector lamps are available in both spot and flood beam patterns. Spots produce dramatic effects and are preferred for accent and display lighting. Floods provide even, overall illumination, ideal for general lighting.

### Average Rated Hours

Lamps are designed to deliver their published Average Rated Hours when operated continuously, at suitable line voltage and ambient temperatures, and with a proper ballast and fixture that meet ANSI standards.