



LED Lamps - Directional



LED Reflector Lamps

Current offers GE LED reflector lamps for all of your recessed can and downlighting application needs in the restaurant, hospitality and property management sectors. SpectraChoice™ color selectable lamps offer a built-in switch, no tools required.



SpectraChoice

PERFORMANCE HIGHLIGHTS:

Reflector Lamps	
Light Output:	450-1070 Lumens
CRI:	80 & 90
CCT:	Standard: 2700K, 3000K, 4000K & 5000K Selectable: 2700K/3000K/3500K/5000K
Efficiency	Up to 91 LPW
Wattage:	5W - 13W
Life:	15,000-25,000 hours L70
Temperature Rating:	-20° to 40° C
Rating:	Damp
Dimming:	Dims from 100% to 10%

LIMITED WARRANTY

3 Years

FEATURES:

- 15,000-25,000 hours rated life (L70)
- These lamps are energy efficient, contain no lead or mercury, and are compliant with material restriction requirements of RoHS
- SpectraChoice™ color selectable lamps allow you to select color temperature with a built-in switch, no tools required

BENEFITS:

- Energy + Cost Savings
- For example, using only 8 watts of energy, save over \$94 in energy costs over the rated life of a lamp versus a standard 65-watt incandescent lamp based on \$0.11 per kWh
- Energy efficiency and long life mean fewer lamp replacements
- One lamp can replace many, greatly reducing inventory
- CEC Title 20 options available

LEARN MORE:

To learn more about saving money and energy, go to www.LED.com.



Selectable **LED Lamps**

Do more with less.

- *Reduce Inventory*
- *Simplify Projects*
- *Optimize Solutions*



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CUSTOMER NAME _____
 PROJECT NAME _____
 DATE _____ NOTES _____

Selectable SpectraChoice™ Reflector Lamps

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Carton Qty ²	MOL (In)	Lumens (Initial)	Selectable Color Temp (Initial)*	CRI	Wattage Replacement	Rated Life L70 (Hrs) ¹	Dimmable	Location Rating ³	Additional Information
R20															
E26	5.5	93318859	LED5DR20/9SC		120	6	4.0	500	2700K 3000K* 3500K 4000K 5000K	90	45	15,000	Yes	Damp	Title 20, Enclosed, Frosted, White body
BR30															
E26	8	93318865	LED8DBR30/9SC		120	6	5.4	650	2700K 3000K* 3500K 4000K 5000K	90	65	15,000	Yes	Damp	Title 20, Enclosed, Frosted, White body
BR40															
E26	12	93318871	LED12DBR40/9SC		120	6	6.4	1050	2700K 3000K* 3500K 4000K 5000K	90	65	15,000	Yes	Damp	Title 20, Enclosed, Frosted, White body

Reflector Lamps

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Carton Qty ²	MOL (In)	Lumens (Initial)	Color Temp (Initial)	CRI	Wattage Replacement	Rated Life L70 (Hrs) ¹	Dimmable	Location Rating ³	Additional Information
BR30															
E26	8	93305498	LED8DBR30/927-6PK		120	24	5.4	650	2700K	90	65	15,000	Yes	Damp	Title 20, White body, 6 pack
E26	8	93305499	LED8DBR30/930-6PK		120	24	5.4	650	3000K	90	65	15,000	Yes	Damp	Title 20, White body, 6 pack
E26	8	93305510	LED8DBR30/940-6PK		120	24	5.4	650	4000K	90	65	15,000	Yes	Damp	Title 20, White body, 6 pack
E26	8	93305512	LED8DBR30/950-6PK		120	24	5.4	650	5000K	90	65	15,000	Yes	Damp	Title 20, White body, 6 pack
E26	10	68160	LED10DR303/827W		120	6	5.4	700	2700K	80	65	25,000	Yes	Damp	Frosted, White body
E26	10	68161	LED10DR303/830W		120	6	5.4	700	3000K	80	65	25,000	Yes	Damp	Frosted, White body
E26	10	69107	LED10DR303/850W		120	6	5.4	700	5000K	80	65	25,000	Yes	Damp	Frosted, White body
BR40															
E26	12	93311897	LED12DBR40/927		120	6	6.4	1050	2700K	90	65	15,000	Yes	Damp	Title 20, Frosted, White body
E26	12	93311898	LED12DBR40/930		120	6	6.4	1050	3000K	90	65	15,000	Yes	Damp	Title 20, Frosted, White body
E26	12	93311899	LED12DBR40/950		120	6	6.4	1050	5000K	90	65	15,000	Yes	Damp	Title 20, Frosted, White body

¹ The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original lumen output (L70)

² Minimum order quantity = Carton Qty

³ UL 1993 Environmental Requirements for LED LAMPS

Damp Location - Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to electrical equipment, including partially protected locations

* Lumen levels correspond with color temperature. Default color temperature setting is 3000K.