

High CRI Indirect AR111 3000K, 720lm LED Lamp with 25-Degree Beam Angle

- Custom optical and thermal design by Mitsubishi Chemical Corporation
- Indirect light source minimizes glare
- 90 CRI - renders illuminated colors with great accuracy
- LED replacement for 75W halogen lamps
- 3000K - warm white
- 25-degree beam angle
- Compatible with most commercial dimmers*
- Energy efficient, long-lasting LED - over 85% reduction in energy costs compared to incandescent bulbs
- 50,000 hour design lifetime
- 3-year limited warranty

* Dimming range may vary based on dimmer used.



Specifications

| | |
|------------------------|-------------------------|
| Model | AR-L720-C30-B25-90-ID |
| Part Number | 99551 |
| Color Temperature | 3000K |
| Lumen Output | 720lm |
| Wattage | 10W |
| Replacement Equivalent | 75W Halogen equivalent |
| CRI | 90 |
| Efficacy | 72lm/W |
| Beam Angle | 25° |
| CBCP | 2800cd |
| Dimmable | Yes |
| Voltage | 12V |
| Operating Temperature | -20°C to +40°C |
| Base | G53 |
| Weight | 3.2 oz. |
| Dimensions | 4.37 x 2.28 x 4.37 in |
| Design life | 50000 Hours |
| Warranty | 3-Year Limited Warranty |

Certifications:

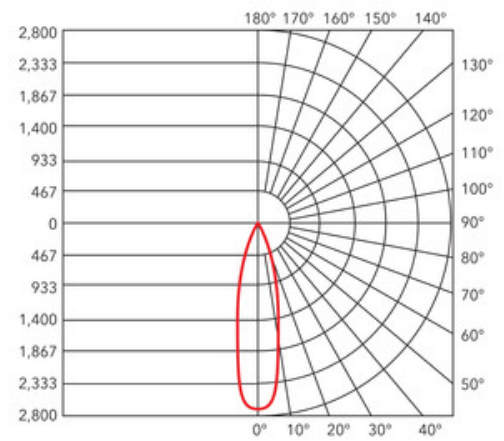
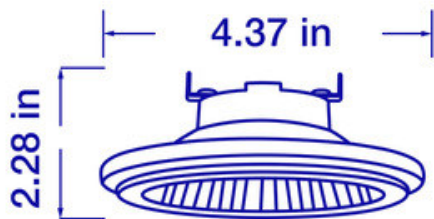


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Additional Images:



Diagrams:



Lighting Facts:

| Lighting Facts <small>Per Bulb</small> | |
|---|-------------------|
| Information concernant l'éclairage <small>Pour une ampoule</small> | |
| Brightness/Luminosité | 720 lumens |
| Estimated Yearly Energy Cost | \$1.20 |
| Estimation Des Coûts Énergétiques Annuels | |
| Based on 3 hrs/day, 11¢/kWh Sur la base de 3 heures / jour, 11 ¢ / kWh Cost depends on rates and use Le coût dépend du tarif et de l'utilisation | |
| Life/Durée de vie | 45.6 years/années |
| Based on 3 hrs/day Sur la base de 3 heures/jour | |
| Light Appearance/Degré de luminosité | |
| Warm/Chaude Cool/Froide | |
| 3000 K | |
| Energy Used/Energie utilisée | 10 watts |