



**Product** 55104

**Number:**

**Order** 50AR111/SP6 12V

**Abbreviation:**

**General** Tungsten Halogen Aluminum Reflector AR111 G53

**Description:** Push In or Screw Terminal Base 50Watt 12Volt Spot Beam

**\* Full Case Required**

#### Product Information

|                                   |                           |
|-----------------------------------|---------------------------|
| Abbrev. With Packaging Info.      | 50AR111SP6 12V 6/CS 1/SKU |
| Average Rated Life (hr)           | 3000                      |
| Base                              | Screw Terminal G53        |
| Beam Angle (deg)                  | 6                         |
| Beam Type                         | SP                        |
| Bulb                              | AR111                     |
| Centerbeam Candlepower (cp)       | 20000                     |
| Class                             | C (gas)                   |
| Color Rendering Index (CRI)       | 100                       |
| Color Temperature/CCT (K)         | 3000                      |
| Diameter (in)                     | 4.370                     |
| Diameter (mm)                     | 111.00                    |
| Ecologic                          | YES                       |
| Family Brand Name                 | AR111                     |
| Filament                          | C-8                       |
| Horizontal Beam Angle (deg)       | 8                         |
| Lamp Finish                       | Reflector                 |
| Maximum Overall Length - MOL (in) | 2.64                      |
| Maximum Overall Length - MOL (mm) | 67                        |
| Nominal Voltage (V)               | 12.00                     |
| Nominal Wattage (W)               | 50.00                     |
| Vertical Beam Angle (deg)         | 8                         |

#### Footnotes

- UV Filter capsule with axial filament in precisely engineered aluminum reflector.
- Suitable for use in unshielded fixtures. Consult most recent luminaire standards for your area to determine luminaire requirements.