



Specifications Noxion Lucent LED Spot G53 AR111 7.3W 550lm 40D - 918-927 Dim To Warm | Best Colour Rendering - Dimmable - Replaces 50W

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## General Information

|                             |  |
|-----------------------------|--|
| SKU                         | 238465   |
| EAN                         | 8719157014014  |
| Brand                       | Noxion   |
| Manufacturer Name           | Noxion LEDspot AR111 G53 12V 7.3-50W 918-927 40D 550lm DIM to WARM |
| Full box quantity           | 50   |
| Any Lamp all-in warranty    | 5 Years  |
| Energy efficiency class     | G  |
| Energy efficiency class old | A  |
| Average Lifetime (h)        | 45000  |

## Technical Information

|                       |  |
|-----------------------|--|
| Technology            | LED  |
| Product Type Category | G53 LED                                    |
| Replaces (Watt)       | 50   |
| Voltage (V)           | 12   |
| Wattage               | 7.3  |
| Beam Angle (degree)   | 40   |
| Dimmable              | Dimmable                                   |
| Cap / Base            | G53  |
| Colour Code           | 918 Extra Warm White, 927 Extra Warm White |

|                             |  |
|-----------------------------|--|
| Colour temperature (Kelvin) | 1800 Extra Warm White, 2700 Extra Warm White |
| Colour Rendering (Ra)       | 90-99  |
| Colour of Light             | White  |
| Light colour options        | Dim to Warm                                  |
| Luminous Flux (Lumen)       | 550  |
| Luminous Efficacy (lm/W)    | 75.3   |
| Type of sensor              | No Sensor                                    |

## Lamp Information

|             |        |
|-------------|--------|
| Bulb finish | Clear  |
| Series      | Lucent |

## Dimensions

|               |       |
|---------------|-------|
| Diameter (mm) | 111   |
| Shape         | Spot  |
| Exact shape   | AR111 |

## Why Any-lamp?

 Order from the **largest lighting specialist** in Europe  **Customised** quotation

 Up to **7 years warranty**  **Easy** return process