



Specificaties Noxion PerfectColor LED Spot GU4 MR11 2.8W 184lm 36D - 927  
Zeer Warm Wit | Beste Kleurweergave  
- Vervangt 20W

[Bekijk product](#)

## Algemene informatie

|                   |  |
|-------------------|--|
| Artikelnummer     | 250437   |
| EAN               | 8719157051996                                    |
| Merk              | Noxion   |
| Fabrikantnaam     | Noxion PerfectColor GU4 2.8-20W 927 36D 184lm ND |
| Aanbevolen aantal | 100  |
| Garantie          | 5 jaar   |
| Energielabel      | G  |
| Levensduur (uur)  | 25000  |

## Technische Informatie

|                    |                   |
|--------------------|-------------------|
| Technologie        | LED               |
| Netspanning (Volt) | 12                |
| Dimbaar            | Nee, niet dimbaar |
| Lampvoet (fitting) | GU4               |
| Lumen per watt     | 71.6              |
| Sensortype         | Geen sensor       |

## Lamp Informatie

|                     |                    |
|---------------------|--------------------|
| Kleurcode           | 927 Zeer Warm Wit  |
| Lichtkleur (Kelvin) | 2700 Zeer Warm Wit |

|                    |                                |
|--------------------|--------------------------------|
| Kleurweergave (Ra) | 90-99 - Perfecte kleurweergave |
|--------------------|--------------------------------|

|            |     |
|------------|-----|
| Lichtkleur | Wit |
|------------|-----|

|                 |              |
|-----------------|--------------|
| Kleurinstelling | Enkele kleur |
|-----------------|--------------|

|               |        |
|---------------|--------|
| Lampafwerking | Helder |
|---------------|--------|

## Afmetingen

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|             |    |
|-------------|----|
| Hoogte (mm) | 35 |
|-------------|----|

|             |    |
|-------------|----|
| Lengte (mm) | 38 |
|-------------|----|

|              |    |
|--------------|----|
| Breedte (mm) | 35 |
|--------------|----|

|      |      |
|------|------|
| Vorm | Spot |
|------|------|

|             |      |
|-------------|------|
| Exacte vorm | MR11 |
|-------------|------|