



Specificaties Noxion LED Strip Naga 5  
Meter IP20 SMD2835/60 24V 4.8W/m  
927 /8mm/100mm + DC Kabel

[Bekijk product](#)

## Algemene informatie

|                            |   |
|----------------------------|---|
| Artikelnummer              | 252781  |
| EAN                        | 8719157056830   |
| Fabrikantcode              | 8719157056830   |
| Merk                       | Noxion  |
| Fabrikantnaam              | Noxion Naga LED Strip IP20 SMD2835/60 24V 4.8W/m 927<br>5M/8mm/100mm + DC |
| Lampdirect All-in garantie | 6 jaar  |
| Levensduur (uur)           | 50000   |

## Technische Informatie

|                              |                                |
|------------------------------|--------------------------------|
| Techniek                     | LED                            |
| Wattage                      | 24W                            |
| Netspanning (Volt)           | 24                             |
| Dimbaar                      | Dimbaar                        |
| Kleurcode                    | 927 Zeer Warm Wit              |
| Lichtkleur (Kelvin)          | 2700 Zeer Warm Wit             |
| Lichtkleur                   | Wit                            |
| Kleurweergave (Ra)           | 90-99 - Perfecte kleurweergave |
| Kleurinstelling              | Enkele kleur                   |
| Lichtopbrengst (Lumen)       | 540lm                          |
| Lumen Watt Verhouding (Lm/W) | 75                             |

|              |            |
|--------------|------------|
| Type product | LED Strips |
|--------------|------------|

## Lamp Informatie

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|                 |    |
|-----------------|----|
| Led's per meter | 60 |
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## Afmetingen

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|             |      |
|-------------|------|
| Lengte (mm) | 5000 |
|-------------|------|

|              |   |
|--------------|---|
| Breedte (mm) | 8 |
|--------------|---|

|             |     |
|-------------|-----|
| Hoogte (mm) | 1.6 |
|-------------|-----|

## Sensor Informatie

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|            |             |
|------------|-------------|
| Sensortype | Geen sensor |
|------------|-------------|