



**Specificaties Noxion LED Strip Naga 5**  
**Meter IP20 SMD2835/120 24V 9.6W/m**  
**965 /8mm/50mm + DC Kabel**

[Bekijk product](#)

## Algemene informatie

|                  |                                                                        |
|------------------|------------------------------------------------------------------------|
| Artikelnummer    | 252788                                                                 |
| EAN              | 8719157056908                                                          |
| Merk             | Noxion                                                                 |
| Fabrikantnaam    | Noxion Naga LED Strip IP20 SMD2835/120 24V 9.6W/m 965 5M/8mm/50mm + DC |
| Garantie         | 6 jaar                                                                 |
| Levensduur (uur) | 50000                                                                  |

## Technische Informatie

|                     |                                |
|---------------------|--------------------------------|
| Technologie         | LED                            |
| Netspanning (Volt)  | 24                             |
| Dimbaar             | Ja, dimbaar                    |
| Lumen per watt      | 90                             |
| Kleurcode           | 965 Daglicht Wit               |
| Lichtkleur (Kelvin) | 6500 Daglicht Wit              |
| Kleurweergave (Ra)  | 90-99 - Perfecte kleurweergave |
| Lichtkleur          | Wit                            |
| Kleurinstelling     | Enkele kleur                   |

## Lamp Informatie

|                 |     |
|-----------------|-----|
| Led's per meter | 120 |
|-----------------|-----|

## Afmetingen

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

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

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

## Sensor Informatie

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