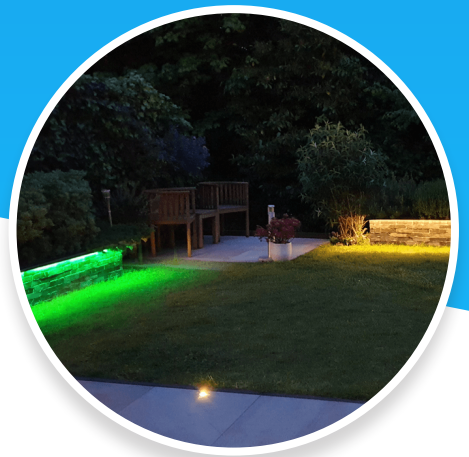




# LedKoning

# RGBW PRO LED STRIP



**R G B W**

LEDS  
p/m  
96

Lumen  
p/m  
1231

Watt  
p/m  
24,64

120°

Dimbaar

5  
Jaar

CE

# SPECIFICATIES

## Algemene kenmerken

|                                 |             |
|---------------------------------|-------------|
| Dimbaar                         | Ja          |
| 3M plakstrip over gehele lengte | Ja          |
| Garantie                        | 5 jaar      |
| Op maat te knippen              | Elke 6,25cm |

## LED's en licht

|                           |                |
|---------------------------|----------------|
| Aantal LED's p/m          | 96 leds/m      |
| Type LED                  | 5050 SMD       |
| Merk LED                  | Epistar        |
| Stralingshoek             | 120°           |
| Kleur                     | RGB + Warm Wit |
| Kleurtemperatuur (Kelvin) | 2700 (wit)     |
| CRI                       | >80 (wit)      |
| Aantal branduren          | 50.000         |

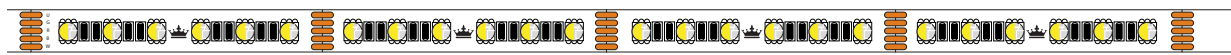
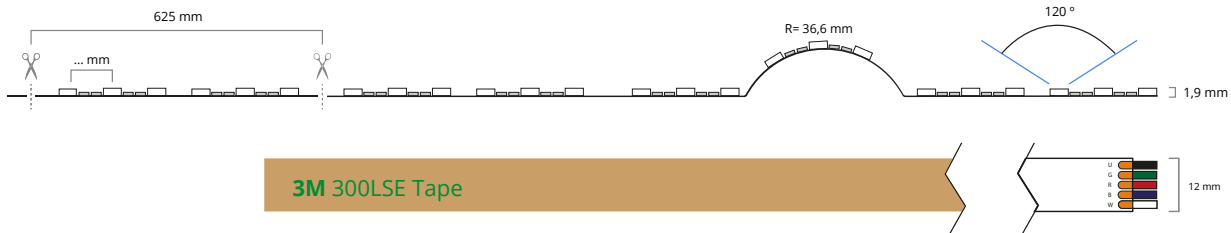
## Technische specificaties

|                          |            |
|--------------------------|------------|
| Lichtsterkte (lumen) p/m | 1231 Lumen |
| Voltage (DC)             | 24V        |
| Watt - vermogen p/m      | 24,64W     |
| Lumen per watt           | 49,96 lm   |
| Watt per LED             | 0,257 W    |

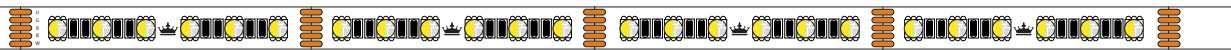
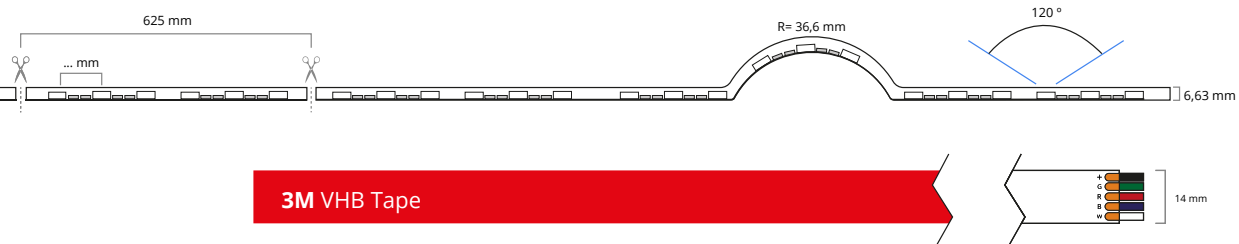
## Strip eigenschappen

|   |                               |              |              |
|---|-------------------------------|--------------|--------------|
| Bescherming                                   | IP20, IP65 of IP67            |              |              |
| Materiaal waterdichte bescherming (IP65/IP67) | Siliconen                     |              |              |
| Achtergrond kleur strip (PCB)                 | Wit                           |              |              |
| Plakstrip                                     | IP20: 3M 300LSE               | IP65: 3M VHB | IP67: 3M VHB |
| Breedte led strip                             | IP20: 12mm                    | IP65: 14mm   | IP67: 14mm   |
| Dikte led strip                               | IP20: 1,9mm                   | IP65: 6,63mm | IP67: 6,63mm |
| Aansluiting begin                             | 5-pins stekker type vrouw+man |              |              |
| Aansluiting einde                             | 5-pins stekker type vrouw     |              |              |

# TECHNISCHE TEKENINGEN



**IP20 24V**



**IP65/67 24V**

# DETAILFOTO'S



IP20

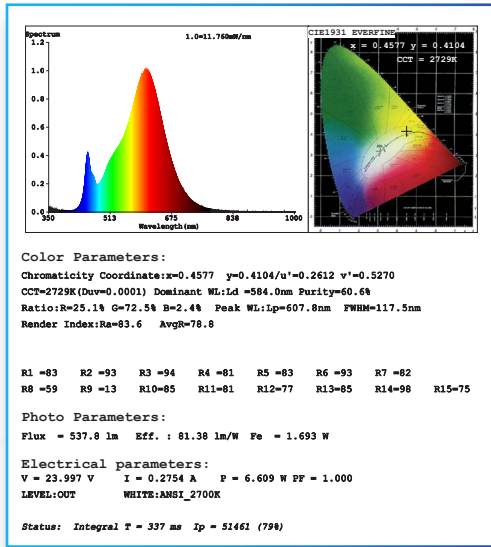
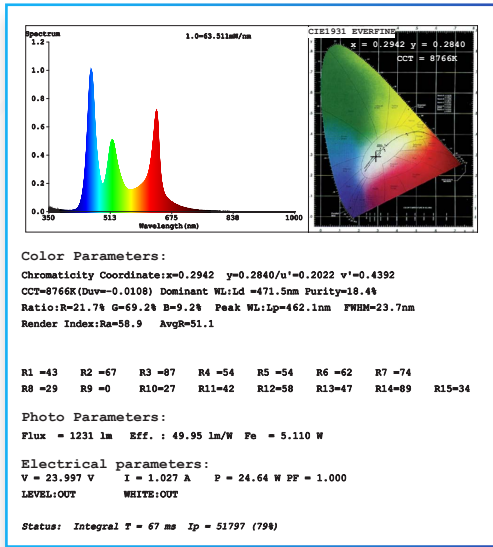
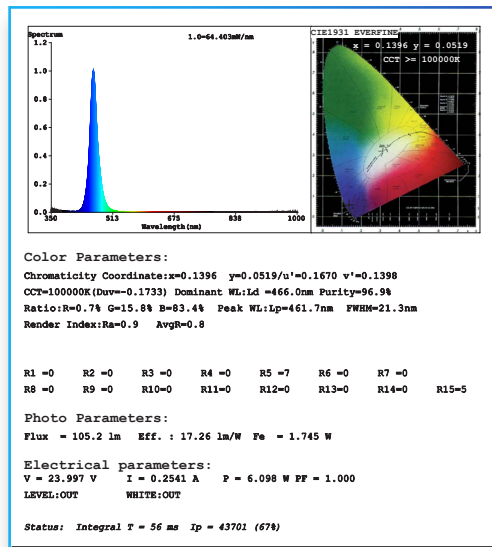
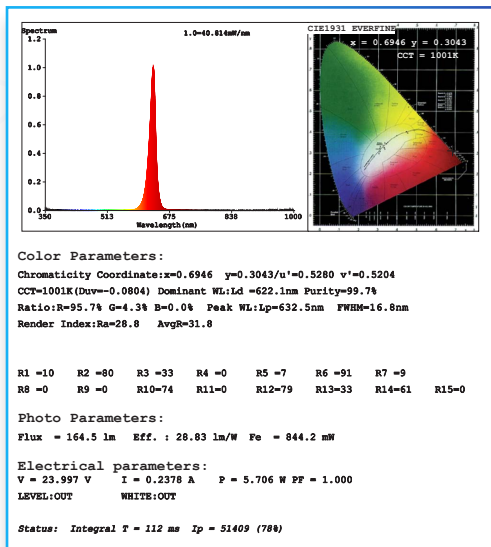
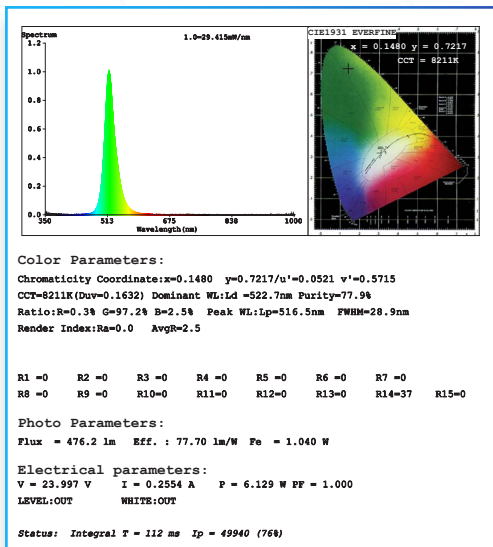


IP65



IP67

# SPECTRUM TESTRAPPORTEN



# CE CERTIFICAAT

WWW.ANTENGLAB.COM  
Tel:86-755-27724522  
Fax:86-755-27724533

**ATJC**  
AN TENG TESTING

## Declaration of Conformity

Certification No. : ATT20061200233E  
Applicant : Ledkoning  
Address : Rietveldenweg 49D 5222AP 's Hertogenbosch, The Netherlands  
Manufacturer : Ledkoning  
Address : Rietveldenweg 49D 5222AP 's Hertogenbosch, The Netherlands  
Certification Marking : CE-EMC  
Product Description : RGBW LED Strip

Model :  
RWLS96W-01M2420, RWLS96W-02M2420, RWLS96W-03M2420, RWLS96W-04M2420, RWLS96W-05M2420,  
RWLS96W-06M2420, RWLS96W-07M2420, RWLS96W-08M2420, RWLS96W-09M2420, RWLS96W-10M2420,  
RWLS96W-01M2465, RWLS96W-02M2465, RWLS96W-03M2465, RWLS96W-04M2465, RWLS96W-05M2465,  
RWLS96W-06M2465, RWLS96W-07M2465, RWLS96W-08M2465, RWLS96W-09M2465, RWLS96W-10M2465,  
RWLS96H-01M2420, RWLS96H-02M2420, RWLS96H-03M2420, RWLS96H-04M2420, RWLS96H-05M2420,  
RWLS96H-06M2420, RWLS96H-07M2420, RWLS96H-08M2420, RWLS96H-09M2420, RWLS96H-10M2420,  
RWLS96H-01M2465, RWLS96H-02M2465, RWLS96H-03M2465, RWLS96H-04M2465, RWLS96H-05M2465,  
RWLS96H-06M2465, RWLS96H-07M2465, RWLS96H-08M2465, RWLS96H-09M2465, RWLS96H-10M2465.

Trademark : N/A

The above products have been tested by us with listed standards and found in compliance with the Directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this Directive.

|                |   |
|----------------|---|
| Test Standards | EN 55015: 2019<br>EN 61547: 2009<br>EN 61000-3-2:2019<br>EN 61000-3-3: 2013+A1:2019 |
|----------------|---|

The certificate is based on a single evaluation of tested samples of above-mentioned product. It does not imply an assessment of the whole production and does not permit the use of the test laboratory logo.

# CE

Authorized Signer: Joseph Yang / Manager  
June 15, 2020

Shenzhen An-Teng Testing Service Co., Ltd  
Room 402-405, Floor 4th, Building C, Yuxing Technology Industrial Park, Xixiang Street, Bao 'An District, Shenzhen, Guangdong, China

**LedKoning**

Rietveldenweg 49D  
5222AP Den Bosch  
Niederlande/Nederland  
info@ledkoning.nl  
+31 73 704 11 00