



LedKoning

# WARM WIT BASIC STRIP



LEDS  
p/m  
128

Lumen  
p/m  
486

Watt  
p/m  
5,5

2700K

180°

Dimbaar

5  
Jaar

CE

# SPECIFICATIES

## Algemene kenmerken

Dimbaar	Ja	
3M plakstrip over gehele lengte	Ja	
Garantie	5 jaar	
Op maat te knippen	12V: elke 3,125cm	24V: elke 6,25cm

## LED's en licht

Aantal LED's p/m	128 leds/m
Type LED	COB
Merk LED	SanAn
Stralingshoek	180°
Kleur	Warm wit
Kleurtemperatuur (Kelvin)	2700K (wit)
CRI	>90
Aantal branduren	50.000

## Technische specificaties

Lichtsterkte (lumen) p/m	12V: 486,3 lm	24V: 488,4 lm
Voltage (DC)	12V of 24V	
Watt - vermogen p/m	12V: 5,52W	24V: 5,58W
Lumen per watt	12V: 88,10 lm	24V: 87,53 lm
Watt per LED	12V: 0,043W	24V: 0,044W

## 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: 8mm	IP65: 10mm	IP67: 10mm
Dikte led strip	IP20: 1,3mm	IP65: 4,8mm	IP67: 4,8mm
Aansluiting begin	5.5x2.1 DC stekker type vrouw		
Aansluiting einde	5.5x2.1 DC stekker type man		



# DETAILFOTO

IP20



IP65



IP67



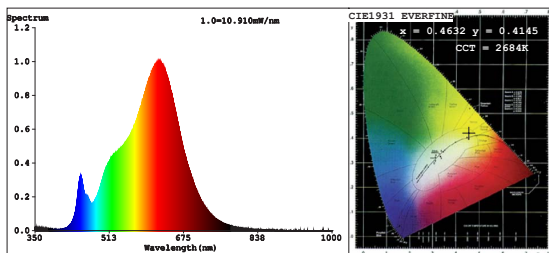
# SPECTRUM TESTRAPPORTEN

EVERFINE 远方

EVERFINE HAAS-1200 Test Report

1 Of 1

## Spectrum Test Report



### Color Parameters:

Chromaticity Coordinate:  $x=0.4632$   $y=0.4145$   $u'=0.2629$   $v'=0.5293$   
 CCT=2684K (Duv=0.0011) Dominant WL:Ld =583.9nm Purity=63.5%  
 Ratio:R=26.7% G=70.9% B=2.4% Peak WL:Lp=620.5nm FWHM=130.8nm  
 Render Index:Ra=93.1 AvgR=90.7

R1 =93 R2 =97 R3 =99 R4 =95 R5 =94 R6 =98 R7 =90  
 R8 =78 R9 =53 R10=94 R11=98 R12=90 R13=95 R14=100 R15=87

### Photo Parameters:

Flux = 486.3 lm Eff. : 88.13 lm/W Fe = 1.664 W

### Electrical parameters:

V = 11.998 V I = 0.4599 A P = 5.518 W PF = 1.000  
 LEVEL:OUT WHITE:ANSI\_2700K

Status: Integral T = 273 ms Ip = 36388 (56%)

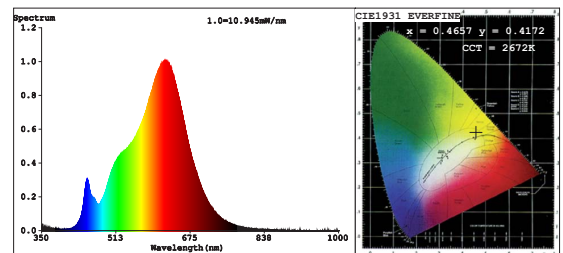
Model:12v 1281ed 2700k cob Number:15  
 Tester: Date:2024-12-05 17:31:39  
 Temperature:Deg Humidity:%  
 Manufacturer: Remarks:

EVERFINE 远方

EVERFINE HAAS-1200 Test Report

1 Of 1

## Spectrum Test Report



### Color Parameters:

Chromaticity Coordinate:  $x=0.4657$   $y=0.4172$   $u'=0.2633$   $v'=0.5307$   
 CCT=2672K (Duv=0.0019) Dominant WL:Ld =583.8nm Purity=65.0%  
 Ratio:R=26.7% G=71.0% B=2.3% Peak WL:Lp=621.1nm FWHM=129.5nm  
 Render Index:Ra=92.8 AvgR=90.1

R1 =93 R2 =97 R3 =99 R4 =94 R5 =93 R6 =98 R7 =90  
 R8 =78 R9 =51 R10=93 R11=97 R12=89 R13=94 R14=100 R15=86

### Photo Parameters:

Flux = 488.4 lm Eff. : 87.53 lm/W Fe = 1.657 W

### Electrical parameters:

V = 23.997 V I = 0.2325 A P = 5.579 W PF = 1.000  
 LEVEL:OUT WHITE:ANSI\_2700K

Status: Integral T = 273 ms Ip = 36666 (56%)

Model:24v 1281ed 2700k cob Number:9  
 Tester: Date:2024-12-05 16:57:58  
 Temperature:Deg Humidity:%  
 Manufacturer: Remarks:

# CE CERTIFICAAT

KES TESTING CERTIFICATION • • • KES TESTING CERTIFICATION

**Model:**DWCB608-01M2420, DWCB608-01M1220, DWCB608-01M1265, DWCB608-02M1220, DWCB608-02M1265, DWCB608-03M1220, DWCB608-03M1265, DWCB608-04M1220, DWCB608-04M1265, DWCB608-05M1220, DWCB608-05M1265, DWCB608-06M2420, DWCB608-06M2465, DWCB608-07M2420, DWCB608-07M2465, DWCB608-08M2420, DWCB608-08M2465, DWCB608-09M2420, DWCB608-09M2465, DWCB608-10M2420, DWCB608-10M2465, HWCB128-01M1220, HWCB128-01M1265, HWCB128-02M1220, HWCB128-02M1265, HWCB128-03M1220, HWCB128-03M1265, HWCB128-04M1220, HWCB128-04M1265, HWCB128-05M1220, HWCB128-05M1265, HWCB128-06M2420, HWCB128-06M2465, HWCB128-07M2420, HWCB128-07M2465, HWCB128-08M2420, HWCB128-08M2465, HWCB128-09M2420, HWCB128-09M2465, HWCB128-10M2420, HWCB128-10M2465, WWCB128-06M2420, WWCB128-06M2465, WWCB128-07M2420, WWCB128-07M2465, WWCB128-08M2420, WWCB128-08M2465, WWCB128-09M2420, WWCB128-09M2465, WWCB128-10M2420, WWCB128-10M2465, WWCB504-01M1220, WWCB504-01M1265, WWCB504-02M1220, WWCB504-02M1265, WWCB504-03M1220, WWCB504-03M1265, WWCB504-04M1220, WWCB504-04M1265, WWCB504-05M1220, WWCB504-05M1265, WWCB504-06M2420, WWCB504-06M2465, WWCB504-07M2420, WWCB504-07M2465, WWCB504-08M2420, WWCB504-08M2465, WWCB504-09M2420, WWCB504-09M2465, WWCB504-10M2420, WWCB504-10M2465, HWCB504-01M1220, HWCB504-01M1265, HWCB504-02M1220, HWCB504-02M1265, HWCB504-03M1220, HWCB504-03M1265, HWCB504-04M1220, HWCB504-04M1265, HWCB504-05M1220, HWCB504-05M1265, HWCB504-06M2420, HWCB504-06M2465, HWCB504-07M2420, HWCB504-07M2465, HWCB504-08M2420, HWCB504-08M2465, HWCB504-09M2420, HWCB504-09M2465, HWCB504-10M2420, HWCB504-10M2465, RWCB888-01M1220, RWCB888-01M1265, RWCB888-02M1220, RWCB888-02M1265, RWCB888-03M1220, RWCB888-03M1265, RWCB888-04M1220, RWCB888-04M1265, RWCB888-05M1220, RWCB888-05M1265, RWCB896-01M2420, RWCB896-01M2465, RWCB896-02M2420, RWCB896-02M2465, RWCB896-03M2420, RWCB896-03M2465, RWCB896-04M2420, RWCB896-04M2465, RWCB896-05M2420, RWCB896-05M2465, RWCB896-06M2420, RWCB896-06M2465, RWCB896-07M2420, RWCB896-07M2465, RWCB896-08M2420, RWCB896-08M2465, RWCB896-09M2420, RWCB896-09M2465, RWCB896-10M2420, RWCB896-10M2465, RDCB840-01M1220, RDCB840-01M1265, RDCB840-02M1220, RDCB840-02M1265, RDCB840-03M1220, RDCB840-03M1265, RDCB840-04M1220, RDCB840-04M1265, RDCB840-05M1220, RDCB840-05M1265, RDCB840-06M2420, RDCB840-06M2465, RDCB840-07M2420, RDCB840-07M2465, RDCB840-08M2420, RDCB840-08M2465, RDCB840-09M2420, RDCB840-09M2465, RDCB840-10M2420, RDCB840-10M2465

Shenzhen KES Testing & Certification Co., LTD  
Room 405, Floor 4th, Building C, Yuxing Technology Industrial Park, Xixiang Street, Bao' an District, Shenzhen, Guangdong, China  
86-755-23009643 86-755-23009643 <http://www.kaixitest.com>

# CE CERTIFICAAT

**KES TESTING CERTIFICATION**

## Certificate of Conformity



**Certification No.** : KESJC20231009000046482E  
**Applicant** : LedKoning  
**Address** : Rietveldenweg 49D 5222AP DEN BOSCH The Netherlands  
**Manufacturer** : LedKoning  
**Address** : Rietveldenweg 49D 5222AP DEN BOSCH The Netherlands  
**Certification Marking** : CE-EMC  
**Product Description** : LED Strip  
**Model** : See in page 2  
**Trademark** : N/A

The above products have been tested by us with listed standards and found in compliance with the Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this Directive.

<b>Test Standards</b>	: EN IEC 55015: 2019 + A11:2020 EN 61547: 2009
-----------------------	---

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:**   
Kevin Liu / Manager  
Oct. 12, 2023

**Shenzhen KES Testing & Certification Co., LTD**  
Room 405, Floor 4th, Building C, Yuxing Technology Industrial Park, Xixiang Street, Bao' an District, Shenzhen, Guangdong,  
86-755-23009643 86-755-23009643 <http://www.kaixitest.com>

  
**LedKoning**

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