



LedKoning

HELDER WIT BASIC STRIP



LEDs
p/m
128

Lumen
p/m
607

Watt
p/m
5,7

4000k

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	Helder wit
Kleurtemperatuur (Kelvin)	4000K
CRI	>90
Aantal branduren	50.000

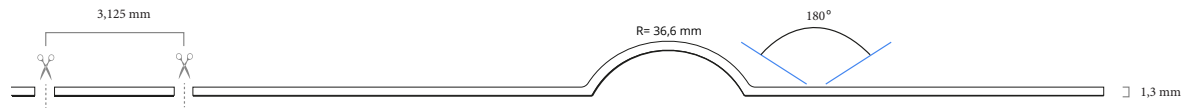
Technische specificaties

Lichtsterkte (lumen) p/m	12V: 579,8 lm	24V: 607,9 lm
Voltage (DC)	12V of 24V	
Watt - vermogen p/m	12V: 5,58W	24V: 5,66W
Lumen per watt	12V: 103,91 lm	24V: 107,40 lm
Watt per LED	12V: 0,044W	24V: 0,044W

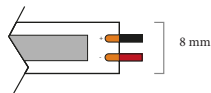
Strip eigenschappen

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		

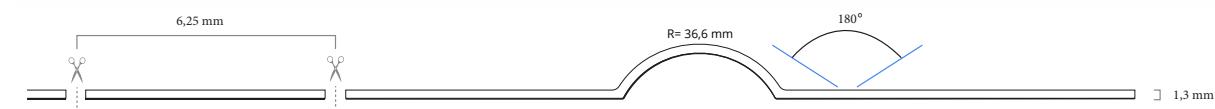
TECHNISCHE TEKENINGEN



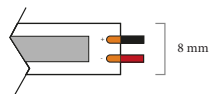
3M 300LSE Tape



IP20 12V



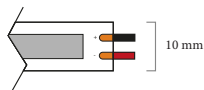
3M 300LSE Tape



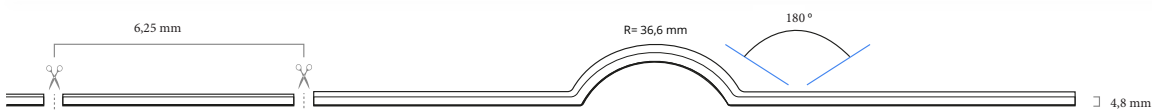
IP20 24V



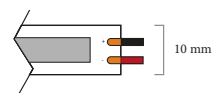
3M VHB Tape



IP65/67 12V



3M VHB Tape



IP65/67 24V

DETAILFOTO

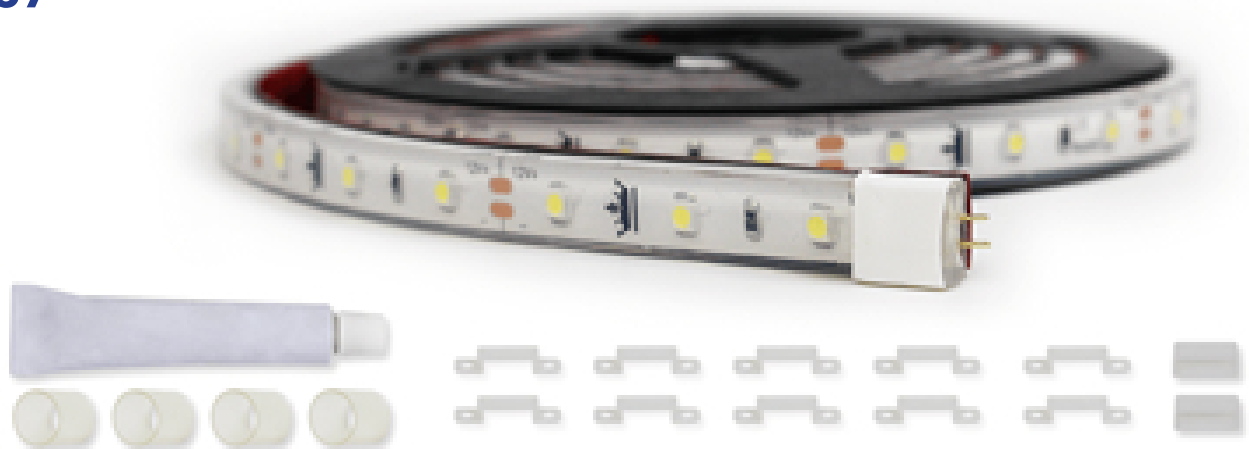
IP20



IP65



IP67



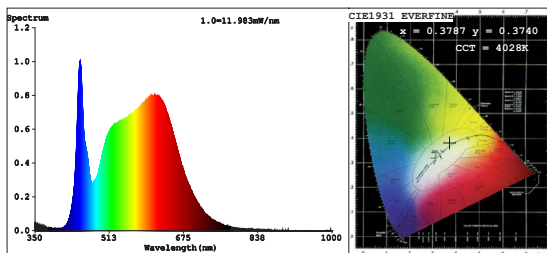
SPECTRUM TESTRAPPORTEN

EVERFINE 远方

EVERFINE HAAS-1200 Test Report

1 Of 1

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3787$ $y=0.3740$ $u'=0.2251$ $v'=0.5001$
CCT=4028K (Duv=-0.0008) Dominant WL:Ld =579.4nm Purity=25.9%
Ratio:R=19.7% G=76.3% B=4.0% Peak WL:Lp=448.5nm FWHM=19.8nm
Render Index:Ra=92.7 AvgR=89.4

R1 =93 R2 =95 R3 =95 R4 =94 R5 =93 R6 =92 R7 =94
R8 =85 R9 =61 R10=87 R11=94 R12=75 R13=94 R14=97 R15=90

Photo Parameters:

Flux = 579.8 lm Eff. : 103.92 lm/W Fe = 1.942 W

Electrical parameters:

V = 11.998 V I = 0.4650 A P = 5.579 W PF = 1.000
LEVEL:OUT WHITE:ANSI_4000K

Status: Integral T = 273 ms Ip = 35447 (54%)

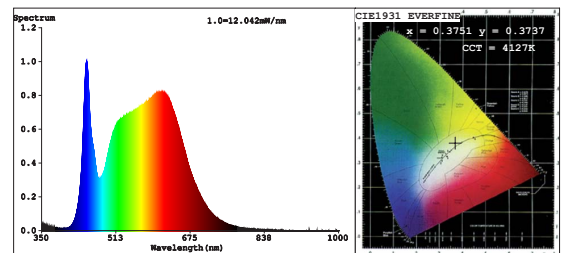
Model:12v 1281ed 4000k cob Number:16
Tester: Date:2024-12-05 17:37:24
Temperature:Deg Humidity:%
Manufacturer: Remarks:

EVERFINE 远方

EVERFINE HAAS-1200 Test Report

1 Of 1

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3751$ $y=0.3737$ $u'=0.2228$ $v'=0.4994$
CCT=4127K (Duv=0.0002) Dominant WL:Ld =578.5nm Purity=24.7%
Ratio:R=19.3% G=76.6% B=4.1% Peak WL:Lp=448.8nm FWHM=22.8nm
Render Index:Ra=92.3 AvgR=88.7

R1 =93 R2 =94 R3 =95 R4 =93 R5 =92 R6 =92 R7 =94
R8 =85 R9 =59 R10=86 R11=94 R12=74 R13=93 R14=97 R15=89

Photo Parameters:

Flux = 607.9 lm Eff. : 107.34 lm/W Fe = 2.029 W

Electrical parameters:

V = 23.997 V I = 0.2360 A P = 5.663 W PF = 1.000
LEVEL:OUT WHITE:ANSI_4000K

Status: Integral T = 273 ms Ip = 35791 (55%)

Model:24v 1281ed 4000k cob Number:9
Tester: Date:2024-12-05 17:00:06
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, DWCB608-06M1220, DWCB608-06M1265, DWCB608-07M1220, DWCB608-07M1265, DWCB608-08M1220, DWCB608-08M1265, DWCB608-09M1220, DWCB608-09M1265, DWCB608-10M1220, DWCB608-10M1265, HWCB128-01M1220, HWCB128-01M1265, HWCB128-02M1220, HWCB128-02M1265, HWCB128-03M1220, HWCB128-03M1265, HWCB128-04M1220, HWCB128-04M1265, HWCB128-05M1220, HWCB128-05M1265, HWCB128-06M1220, HWCB128-06M1265, HWCB128-07M1220, HWCB128-07M1265, HWCB128-08M1220, HWCB128-08M1265, HWCB128-09M1220, HWCB128-09M1265, HWCB128-10M1220, HWCB128-10M1265, WWCBS504-01M1220, WWCBS504-01M1265, WWCBS504-02M1220, WWCBS504-02M1265, WWCBS504-03M1220, WWCBS504-03M1265, WWCBS504-04M1220, WWCBS504-04M1265, WWCBS504-05M1220, WWCBS504-05M1265, WWCBS504-06M1220, WWCBS504-06M1265, WWCBS504-07M1220, WWCBS504-07M1265, WWCBS504-08M1220, WWCBS504-08M1265, WWCBS504-09M1220, WWCBS504-09M1265, WWCBS504-10M1220, WWCBS504-10M1265, HWCB504-01M1220, HWCB504-01M1265, HWCB504-02M1220, HWCB504-02M1265, HWCB504-03M1220, HWCB504-03M1265, HWCB504-04M1220, HWCB504-04M1265, HWCB504-05M1220, HWCB504-05M1265, HWCB504-06M1220, HWCB504-06M1265, HWCB504-07M1220, HWCB504-07M1265, HWCB504-08M1220, HWCB504-08M1265, HWCB504-09M1220, HWCB504-09M1265, HWCB504-10M1220, HWCB504-10M1265, RWCB888-01M1220, RWCB888-01M1265, RWCB888-02M1220, RWCB888-02M1265, RWCB888-03M1220, RWCB888-03M1265, RWCB888-04M1220, RWCB888-04M1265, RWCB888-05M1220, RWCB888-05M1265, RWCB896-01M1220, RWCB896-01M1265, RWCB896-02M1220, RWCB896-02M1265, RWCB896-03M1220, RWCB896-03M1265, RWCB896-04M1220, RWCB896-04M1265, RWCB896-05M1220, RWCB896-05M1265, RWCB896-06M1220, RWCB896-06M1265, RWCB896-07M1220, RWCB896-07M1265, RWCB896-08M1220, RWCB896-08M1265, RWCB896-09M1220, RWCB896-09M1265, RWCB896-10M1220, RWCB896-10M1265, RDCB840-01M1220, RDCB840-01M1265, RDCB840-02M1220, RDCB840-02M1265, RDCB840-03M1220, RDCB840-03M1265, RDCB840-04M1220, RDCB840-04M1265, RDCB840-05M1220, RDCB840-05M1265, RDCB840-06M1220, RDCB840-06M1265, RDCB840-07M1220, RDCB840-07M1265, RDCB840-08M1220, RDCB840-08M1265, RDCB840-09M1220, RDCB840-09M1265, RDCB840-10M1220, RDCB840-10M1265

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 • • • **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.

Test Standards	: 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.



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