LedKoning

HELDER WIT COB LED STRIP

384
LEDS P/M

Helder Wit

CE | Dimbaar | LM 822.8 | 180° | 2 Jaar

SPECIFICATIES

Dimbaar	Ja		
3M plakstrip over gehele lengte	Ja		
Garantie	2 jaar		
Op maat te knippen	Elke 8,3 cm		
Aantal LED's p/m	384		
Type LED	COB		
Stralingshoek	180 graden		
Kleur	Helder Wit		
Kleurtemperatuur (Kelvin)	4000		
CRI	88.1		
Lichtsterkte (lumen) p/m	822.8		
Aantal branduren	50.000		
Voltage (DC)	24V		
Watt - vermogen p/m	8,14W		
Lumen per Watt	101		
Watt per LED	0,021		
Bescherming	IP20, IP65 of IP67		
Materiaal waterdichte bescherming (IP65/IP67)	Siliconen		
Achtergrond kleur strip (PCB)	Wit		
Plakstrip	IP20: 3M 300LSE	IP65: 3M VHB	P67: 3M VHB
Breedte led strip	IP20: 8mm	IP65: 10mm	IP67: 10mm
Dikte led strip	IP20: 1,7mm	IP65: 3,7mm	IP67: 3,7mm
Aansluiting begin	5.5x2.1 DC stekker type vrouw		
Aansluiting einde	5.5x2.1 DC stekker type man		

TECHNISCHE TEKENINGEN

IP20

IP65/67

IP20

IP65

IP67

1M COB HELDER WIT - 384 LEDS P/M

Color Parameters:

Chromaticity Coordinate:x=0.3807 y=0.3811/u'=0.2235 v'=0.5035

CCT=4024K(Duv=0.0019) Dominant WL:Ld =578.0nm Purity=28.6%

Ratio:R=19.5% G=76.8% B=3.7% Peak WL:Lp=447.5nm FWHM=16.4nm

Render Index:Ra=91.6 CRI=88.1

R1 =92	R2 =92	R3 =92	R4 =93	R5 =91	R6 =89	R7 =95	
R8 =89	R9 =68	R10=82	R11=93	R12=71	R13=92	R14=95	R15=90

Photo Parameters:

Flux = 822.8 lm Eff. : 101.00 lm/W Fe = 2.809 W

Electrical parameters:

V = 23.997 V I = 0.3395 A P = 8.147 W PF = 1.000

LEVEL:OUT WHITE:ANSI_4000K

CE CERTIFICAAT

AN XIN TESTING CERTIFICATION • • • AN XIN TESTING CERTIFICATION

Certificate of Conformity

ANXIN TESTING

Certification No.	:	**ATT20092500369E**
Applicant	:	**Ledkoning**
Address	:	**Rietveldenweg 49D** **5222AP 's Hertogenbosch, The Netherlands**
Manufacturer	:	**Ledkoning**
Address	:	**Rietveldenweg 49D** **5222AP 's Hertogenbosch, The Netherlands**
Product Description	:	**COB LED Strip**
Model	:	**CBWWLS384-01M2420 ,CBWWLS384-02M2420,CBWWLS384-03M2420 CBWWLS384-04M2420 ,CBWWLS384-05M2420,CBWWLS384-01M2465 CBWWLS384-02M2465,CBWWLS384-03M2465,CBWWLS384-04M2465 CBWWLS384-05M2465,CBHWLS384-01M2420, CBHWLS384-02M2420 CBHWLS384-03M2420,CBHWLS384-04M2420,CBHWLS384-05M2420 CBHWLS384-01M2465,CBHWLS384-02M2465,CBHWLS384-03M2465 CBHWLS384-04M2465,CBHWLS384-05M2465,24KCB384-05M2420 24KCB384-05M2465,30KCB384-05M2420,30KCB384-05M2465 65KCB384-05M2420,65KCB384-05M2465,ROCB384-05M2420 ROCB384-05M2465,GRCB384-05M2420,GRCB384-05M2465 BLCB384-05M2420,BLCB384-05M2465**
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** **EN 61547: 2009** **EN 61000-3-2:2019** **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: _____

Kevin Liu/Manager

Sep. 27, 2020

Shenzhen An-Xin Testing Service Co., Ltd.
Room 402-405, Floor 4th, Building C, Yuxing Technology Industrial Park, Xixiang Street, Bao'an District, Shenzhen, Guangdong, China
☎ 86-0755-23009643 86-0755-23009643 http://www.anxinlab.com/

Adres: Rietveldenweg 49D, 5222AP ‘s Hertogenbosch
Tel: +3173 704 1100
E-mail: info@ledkoning.nl
Website: www.ledkoning.nl