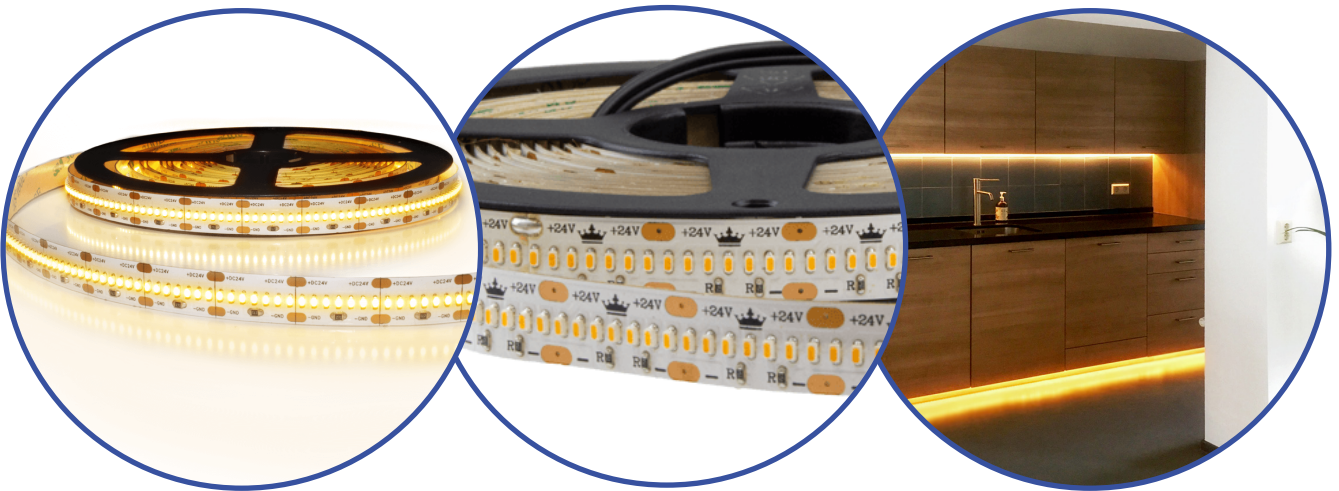




LedKoning

WARM WIT PRO LED STRIP

420
LEDS P/M



Warm Wit

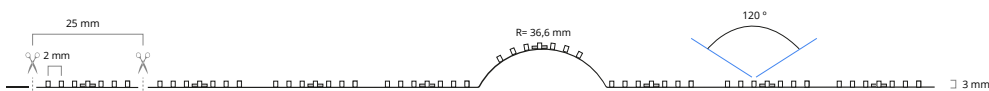




SPECIFICATIES

Dimbaar	Ja
3M plakstrip over gehele lengte	Ja
Garantie	2 jaar
Op maat te knippen	Elke 2,5 cm
Aantal LED's p/m	420
Type LED	2110 SMD
Merk LED	Epistar
Stralingshoek	120 graden
Kleur	Warm Wit
Kleurtemperatuur (Kelvin)	2700K
CRI	92.7
Lichtsterkte (lumen) p/m	1778 lm
Aantal branduren	50.000
Voltage (DC)	24V
Watt - vermogen p/m	24W
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: 10mm IP65: 12mm IP67: 12mm
Dikte led strip	IP20: 3mm IP65: 5mm IP67: 5mm
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

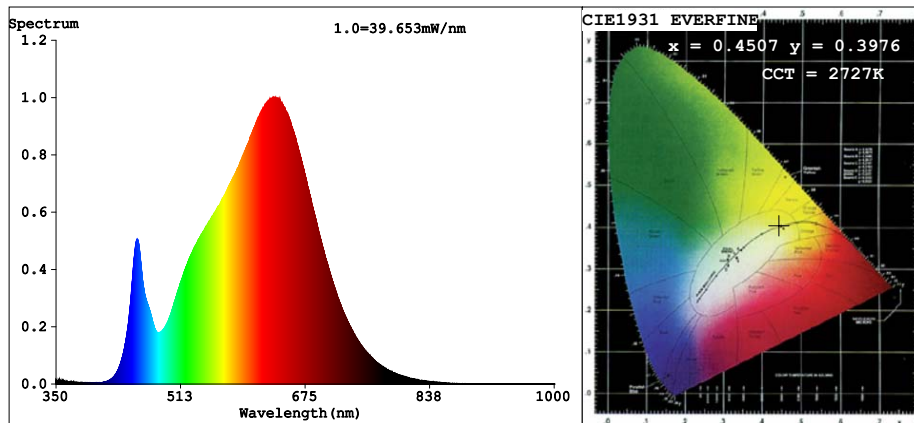


IP67





1M Warm Wit Pro - 420 LEDS P/M



Color Parameters:

Chromaticity Coordinate: $x=0.4507$ $y=0.3976$ $u'=0.2625$ $v'=0.5209$
 CCT=2727K (Duv=-0.0041) Dominant WL:Ld =585.6nm Purity=54.6%
 Ratio:R=26.5% G=70.9% B=2.5% Peak WL:Lp=633.5nm FWHM=160.9nm
 Render Index:Ra=94.7 CRI=92.7

R1 =96 R2 =98 R3 =97 R4 =94 R5 =95 R6 =96 R7 =94
 R8 =89 R9 =78 R10=93 R11=93 R12=82 R13=97 R14=97 R15=95

Photo Parameters:

Flux = 1778 lm Eff. : 71.61 lm/W Fe = 6.949 W

Electrical parameters:

V = 23.998 V I = 1.035 A P = 24.83 W PF = 1.000
 LEVEL:OUT WHITE:ANSI_2700K

Status: Integral T = 58 ms Ip = 33242 (51%)



CE CERTIFICAAT

AN TENG TESTING CERTIFICATION



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

Certificate of Conformity

Certification No. : ATT11905080382E
Applicant : LedKoning B.V.
Address : Kasteleinenkampweg 11a, DEN BOSCH, The Netherlands.
Manufacturer : LedKoning B.V.
Address : Kasteleinenkampweg 11a, DEN BOSCH, The Netherlands.
Certification Marking : CE-EMC
Product Description : 2110 LED Strip
WWLS420-01M2420,WWLS420-02M2420,WWLS420-03M2420,WWLS420-04M2420, WWLS420-05M2420,WWLS420-06M2420,WWLS420-07M2420,WWLS420-08M2420, WWLS420-09M2420,WWLS420-10M2420, WWLS420-01M2465, WWLS420-02M2465, WWLS420-03M2465,WWLS420-04M2465, WWLS420-05M2465,WWLS420-06M2465, WWLS420-07M2465, WWLS420-08M2465,WWLS420-09M2465,WWLS420-10M2465, HWLS420-01M2420,HWLS420-02M2420,HWLS420-03M2420HWLS420-04M2420, HWLS420-05M2420,HWLS420-06M2420, HWLS420-07M2420, HWLS420-08M2420, HWLS420-09M2420, HWLS420-10M2420, HWLS420-01M2465, HWLS420-02M2465, HWLS420-03M2465, HWLS420-04M2465, HWLS420-05M2465, HWLS420-06M2465, HWLS420-07M2465, HWLS420-08M2465, HWLS420-09M2465, HWLS420-10M2465

Model :
HWLS420-01M2420,HWLS420-02M2420,HWLS420-03M2420HWLS420-04M2420, HWLS420-05M2420,HWLS420-06M2420, HWLS420-07M2420, HWLS420-08M2420, HWLS420-09M2420, HWLS420-10M2420, HWLS420-01M2465, HWLS420-02M2465, HWLS420-03M2465, HWLS420-04M2465, HWLS420-05M2465, HWLS420-06M2465, HWLS420-07M2465, HWLS420-08M2465, HWLS420-09M2465, HWLS420-10M2465

Trademark : N/A
 Sufficient samples of the product have been tested and found to be in conformity with

Test Standards	EN 55015: 2018 EN 61547: 2019 EN 61000-3-2:2019 EN 61000-3-3: 2013+A1:2019
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When tested as specified, the submitted sample complies with EMC Directives 2014/30/EU
 The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test laboratory logo.



Authorized Signer: 

Joseph Yang / Manager
June 12, 2019

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