



LedKoning

DIM2WARM LED STRIP

224
LEDS P/M



Dim2Warm



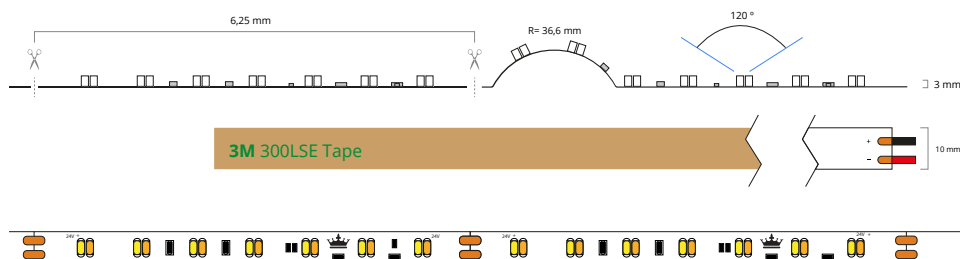


SPECIFICATIES

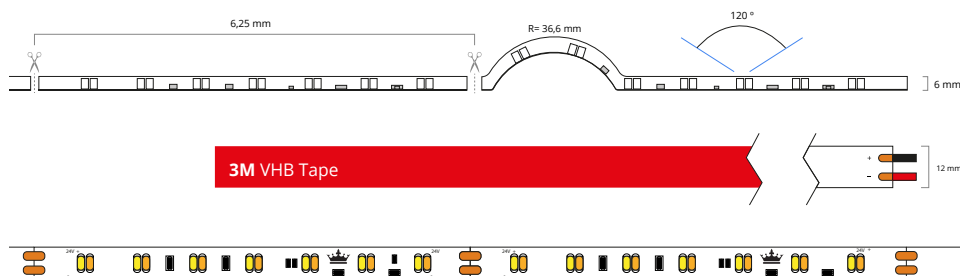
Dimbaar	Ja		
3M plakstrip over gehele lengte	Ja		
Garantie	2 jaar		
Op maat te knippen	Elke 6,25 cm		
Aantal LED's p/m	120		
Type LED	2216 SMD		
Merk LED	Epistar		
Stralingshoek	120 graden		
Kleur	Warm Wit		
Kleurtemperatuur (Kelvin)	2700K tot 1800K		
CRI	94.5		
Lichtsterkte (lumen) p/m	1398 lm		
Aantal branduren	50.000		
Voltage (DC)	24V		
Watt - vermogen p/m	17.7W		
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: 6mm	IP67: 6mm
Aansluiting begin	5.5x2.1 DC stekker type vrouw		
Aansluiting einde	5.5x2.1 DC type man		

TECHNISCHE TEKENINGEN

IP20



IP65/67



IP20



IP65

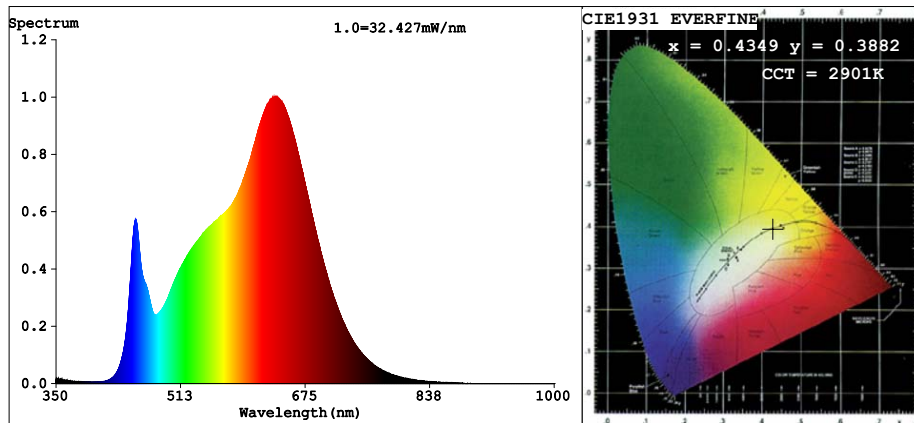


IP67





1M Dim2Warm - 224 LEDS P/M



Color Parameters:

Chromaticity Coordinate: $x=0.4349$ $y=0.3882/u'=0.2563$ $v'=0.5147$
 CCT=2901K(Duv=-0.0062) Dominant WL:Ld =585.7nm Purity=47.1%
 Ratio:R=26.5% G=70.2% B=3.3% Peak WL:Lp=636.1nm FWHM=156.4nm
 Render Index:Ra=95.9 CRI=94.5

R1 =94 R2 =96 R3 =98 R4 =96 R5 =95 R6 =93 R7 =98
 R8 =98 R9 =93 R10=93 R11=93 R12=84 R13=94 R14=98 R15=95

Photo Parameters:

Flux = 1398 lm Eff. : 78.89 lm/W Fe = 5.541 W

Electrical parameters:

V = 23.997 V I = 0.7382 A P = 17.71 W PF = 1.000
 LEVEL:OUT WHITE:OUT



CE CERTIFICAAT

AN XIN TESTING CERTIFICATION

Certificate of Conformity



Certification No. : AXJC202101090009R
Applicant : Ledkoning
Address : Rietveldenweg 49D 5222AP 's Hertogenbosch, The Netherlands
Manufacturer : Ledkoning
Address : Rietveldenweg 49D 5222AP 's Hertogenbosch, The Netherlands
Certification : CE-RoHS
Product : LED Strip
Description :
Model : GWRB51-05M2420, GWRB51-05M2465, GWRW21-05M2420, GWRW21-05M2465, D2W2216-05M2420, D2W2216-05M2465
Trademark : N/A

An independent evaluation on the above-mentioned product(s) has been conducted pursuant to EU 2015/863 with 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and concluded that the equipment under evaluation met the legislative requirements of this directive.

Test standard: IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015, IEC 62321-8:2017

ANXIN TESTING



Authorized Signer:



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