



718022-1D

filament candle flame clear E14 warm white 2700K



| | |
|-----------------|-----------------------|
| colour | 2200K – 2500K - 2700K |
| base | e14 |
| cri | >80 |
| voltage | 220-240V |
| efficacy l/w | >100 lm/w |
| dimmable | yes |
| life time | 35.000 hrs |
| beam angle | 360 deg |
| wattage | 1/2/3/4 watt |
| replacement for | candle 20 watt |
| diameter ø | 35 mm |
| height | 125 mm |
| bulb finish | Clear glass |
| certificates | TUV / ce/rohs |
| warranty | 2 years |

Note

Specifications listed are in effect at time of printing and are subject to alteration without prior notice or obligation. RAW LED reserves the right to periodically upgrade these specifications through additions, deletions and substitutions.

RAW LED B.V.

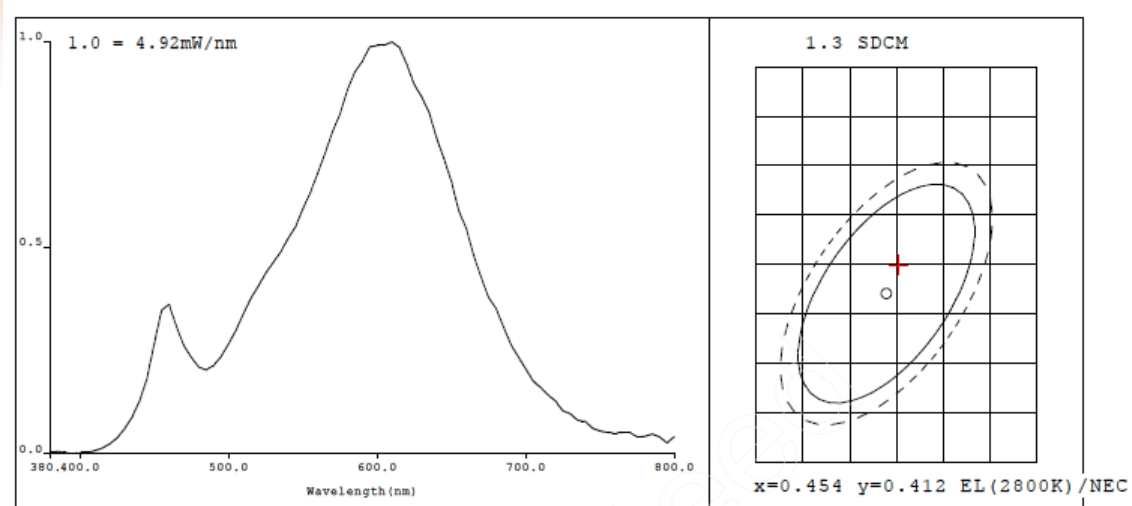
Hellingweg 134 | 2583 DX The Hague | The Netherlands

T +31(0)70 322 54 73 | F +31(0)70 358 41 80 | info@rawled.com | www.rawled.com



raw < led >

Light source



CIE Color Parameters:

Chromaticity Coordinate: $x=0.4553$ $y=0.4149$ / $u'=0.2577$ $v'=0.5283$ ($duv=2.00e-03$)

CCT: $T_c=2798K$ Prcp WaveL: $\lambda_d=583.1nm$ Purity=61.2%

Peak WaveL: $\lambda_p=610nm$ Half Width: $\Delta\lambda_p=126.9nm$ Ratio: $R=23.9\%$ $G=73.7\%$ $B=2.4\%$

Average Wave: 596nm

Rendering Index: $R_a=81.4$ $R_a'=75.8$

$R_1=79$ $R_2=91$ $R_3=96$ $R_4=77$ $R_5=79$ $R_6=88$ $R_7=83$ $R_8=58$

$R_9=8$ $R_{10}=78$ $R_{11}=75$ $R_{12}=69$ $R_{13}=82$ $R_{14}=99$ $R_{15}=72$

Photo Parameters: (Standard lamp: A2856K)

Flux: $\Phi=236.76(lm)$ Luminous Efficacy: 112.20(lm/W) Luminous Power: $P=744.8(mW)$

Electrical Parameters:

$U=230.6V$ $I=0.02077A$ $P=2.110W$ $PF=0.440$

Instrument Status:

Scan Range: 380.0nm-800.0nm Interval: 5.0nm $I_p = 11378$ ($G=6, D=306$)
 REF = 14190 TMP (PMT) = 31.6degrees centig: Test Mode: Fast Test

Packaging details

Outer carton size: 47.5x26x32.5cm

100 pieces per carton

Gross Weight: 4kg per carton