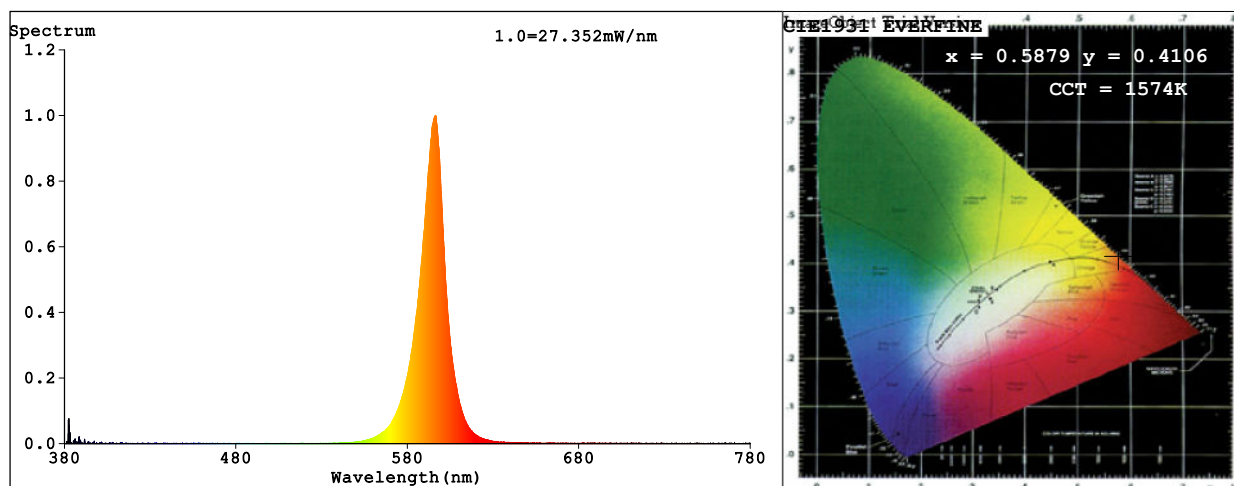


OkayMirror Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.5879$ $y=0.4106$ $u'=0.3483$ $v'=0.5473$

CCT=1574K (Duv=0.0044) Dominant WL:Ld =592.4nm Purity=99.7%

Ratio:R=20.3% G=79.6% B=0.0% Peak WL:Lp=596.6nm FWHM=15.0nm

Render Index:Ra=-23.2

R1 =-37 R2 =52 R3 =16 R4 =-71 R5 =-43 R6 =41 R7 =-8

R8 =-136 R9 =-393 R10=30 R11=-99 R12=-7 R13=-17 R14=45 R15=-67

Photo Parameters:

Flux = 247.6 lm Eff. : 25.58 lm/W Fe = 521.6 mW

Electrical parameters:

V = 11.998 V I = 0.8068 A P = 9.680 W PF = 1.000

LEVEL:OUT WHITE:OUT

Status: Integral T = 155 ms Ip = 34097 (52%)

GBT5702

Model:2835-120-12V-592NM

Tester:kane

Temperature:25.3Deg

Manufacturer: www.OkayMirror.com

No.1

Date:2024-06-17

Humidity:65.0%

Remark: