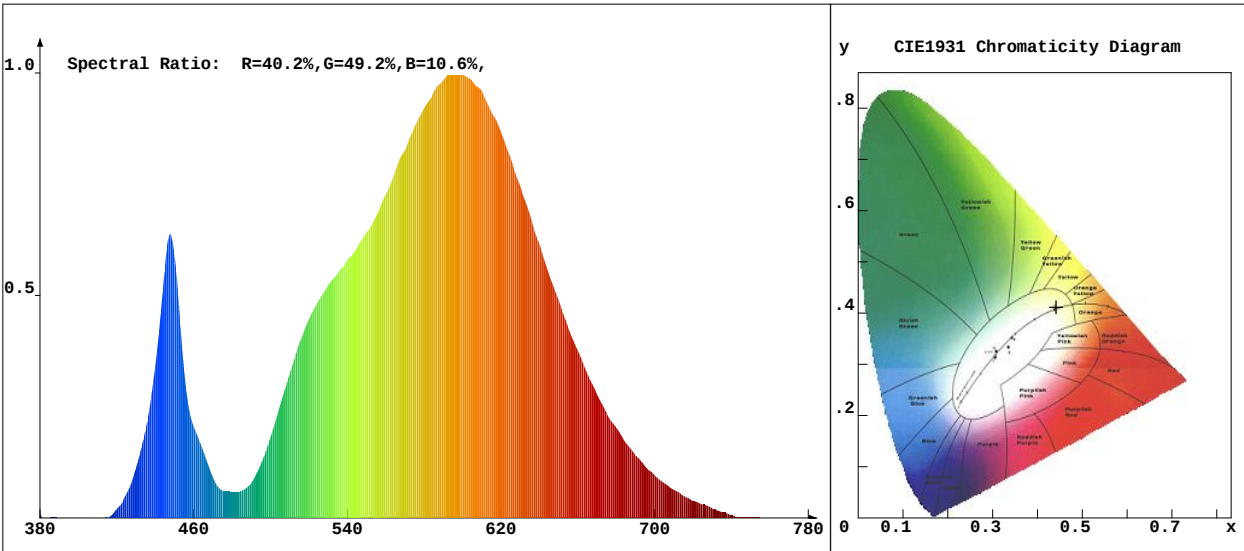


LED Test Report

Product Mark

Product Type :LLS-COVE1-W40-8W-277V-016(3Manufacturer :TPK
Temperature :27.2'C Humidity :65%
Operator :qc1 Test Date :2024-06-18 14:49:13
Remark:M-240604TPR LLS-COVE1-W40-8W-277V-016(3000K)-飞利浦



Chroma Parameters

Chro.Coar.:x=0.4419 y=0.4115 u=0.2505 v=0.3500 duv=0.0023
CCT: 2978K Dominant Wave.:582.2nm Purity:56.2%
Flux RGB Ratio:R=21.5%,G=77.6%,B=0.9% Peak Wave:597.8nm Half Width:122.4nm

Rendering Index:Ra= 72.8

R1 =69	R2 =80	R3 =91	R4 =72	R5 =69	R6 =75	R7 =80	R8 =47
R9 =-27	R10=55	R11=68	R12=46	R13=71	R14=95	R15=61	

Photo Parameters

Flux:505.48lm Effi.:97.6lm/W Radiant:1389.3mW Iv:0.0mcd
Efficiency:0.116 Effi Level:A+ (EU 874-2012)

Ele. Parameters

Voltage:U=221.500V Current:I=0.0280A
Power:P=5.18W Power Factor:PF=0.829

Instrument state

Instrument:Hopoo HP8000S	Integral Time: 249.713ms	VPeak: 13977
VDark: 1229	Scan Range: 380-780nm	Product ID: 201605038