

LED Test Report

Product Mark

Product Type :BLD-HP001IR950-E42

Temperature :KEM'C

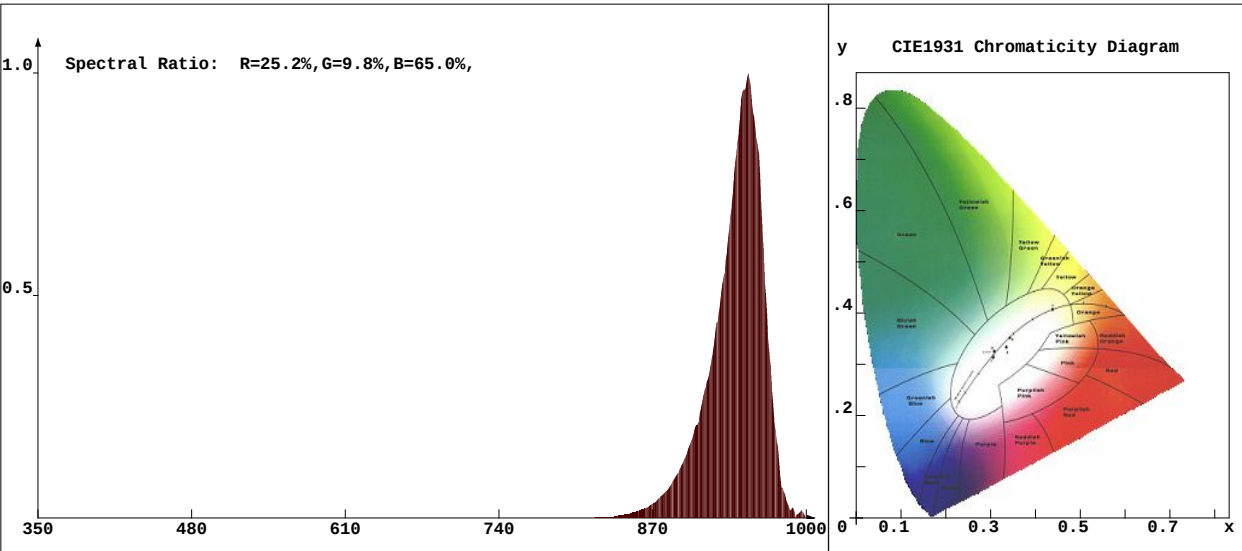
Operator :KEM

Remark:

Manufacturer :BEELED

Humidity :50%

Test Date :2024-03-12 10:33:32



Chroma Parameters

Chro.Coar.:x=0.0000 y=0.0000 u=0.0000 v=0.0000 duv=0.0000

CCT: 0K Dominant Wave.:0.0nm Purity:0.0%

Flux RGB Ratio:R=16.7%,G=79.5%,B=3.8% Peak Wave:950.7nm Half Width:37.8nm

Rendering Index:Ra= 0.0

R1 =10 R2 =-53 R3 =-206 R4 =-154 R5 =34 R6 =-47 R7 =-100 R8 =-82
R9 =-185 R10=-306 R11=-140 R12=-100 R13=9 R14=-57 R15=37

Photo Parameters

Flux:0.520lm

Effi.:148.3lm/W

Radiant:113.6mW

Iv:0.0mcd

Efficiency:0.005

Effi Level:A++ (EU 874-2012)

Ele. Parameters

Voltage:U=0.010V

Current:I=0.3500A

Power:P=0.00W

Power Factor:PF=1.000

Instrument state

Instrument:Hopoo HP8000

Integral Time: 1000.000ms

VPeak: 5929

VDark: 1476

Scan Range: 350-1000nm

Product ID: 201712443