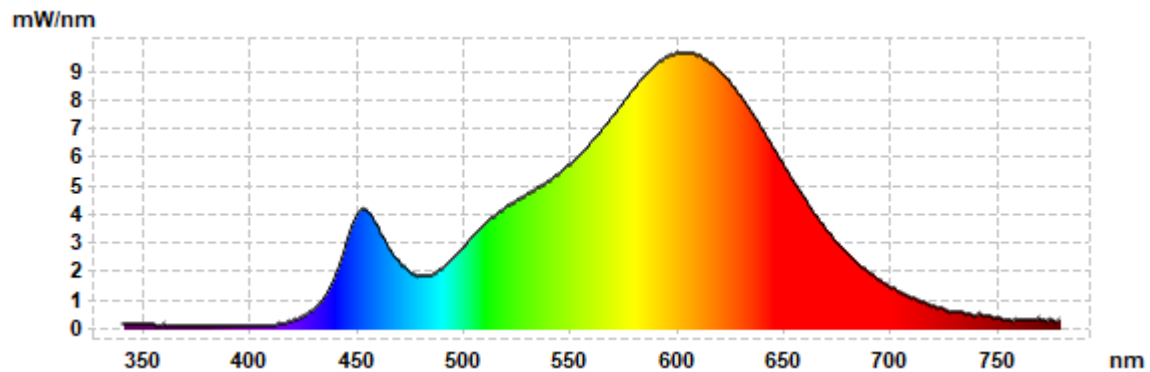


GL SpectroSoft Report

Spectrum



Measurement name: 2021-05-06T12:39:46
Measurement time: 2021-05-06 12:39:46
Report time: 2022-05-11 15:10:02
Signal Level:
Device:
Note:

Client name: Azzardo
Model name: NORMAN WALL M WHITE
Item No: AZ1683
Serial No.:
Made by: Adam Nawrot

Results

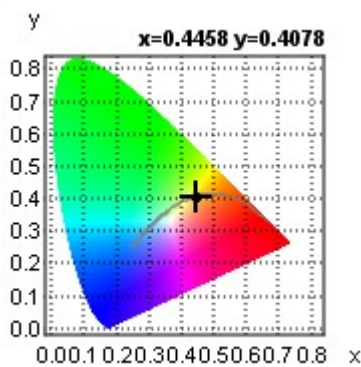
CIE 1931 2° observer	
x	0,4458
y	0,4078
u'	0,2547
v'	0,5242
L	100,00
a	23,86
b	61,84
X	505,41
Y	462,35
Z	165,96
Other	
CCT	2886
Chromaticity Error	0,003
Color Peak	603,73
Color Peak Value	9,63
Color Dominant	583,2
Luminous Intensity	0,00
Purity	
Radiometric	1,4108
PAR	
PPFD	
Luminous Efficacy	37,2647
Power [W]	12.4073
Current [A]	0.056747
Voltage [V]	230.009
Duv	0,0003
Rendering Indices	
Ra	82,1
R1	80,4
R2	91,0
R3	96,2
R4	79,4

R5	80,4
R6	89,2
R7	82,1
R8	57,8
R9	6,0
R10	79,4
R11	78,2
R12	70,9
R13	82,9
R14	98,6

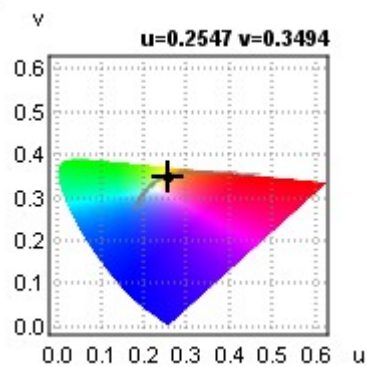
CIE 1964 10° observer	
x	0,4527
y	0,4036
u'	0,2610
v'	0,5236
L	100,00
a	28,83
b	61,53
X	544,13
Y	485,08
Z	172,73

Metamerism Indices	
Mivis	2,5
Miuv	3,5

CIE 1931



CIE 1960



CIE 1976

