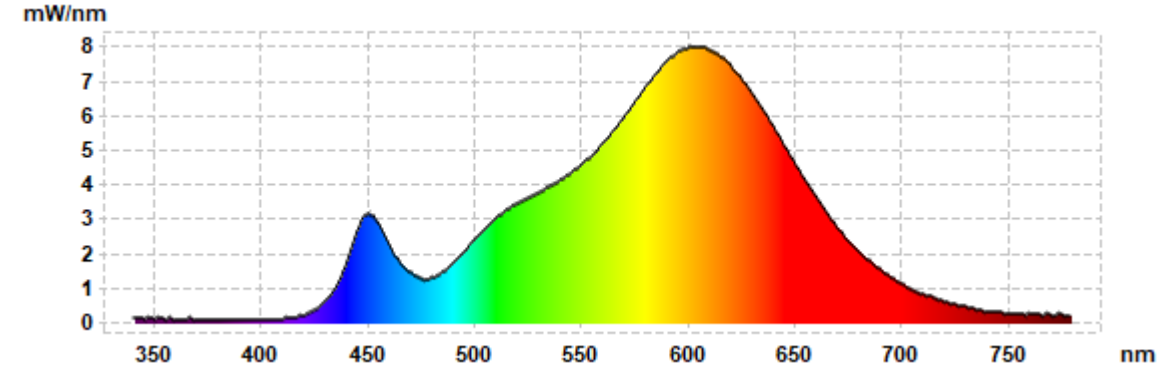
GL SpectroSoft Report

Spectrum



Measurement name:	*2021-04-26T16:17:18*	Client name:	*Azzardo*
Measurement time:	*2021-04-26 16:17:18*	Model name:	*CERES BLACK*
Report time:	*2022-05-11 12:06:59*	Item No:	*AZ2954*
Signal Level:		Serial No.:	
Device:		Made by:	*Adam Nawrot*
Note:			

Results

CIE 1931 2°observer	
x	**0,4515**
y	**0,4110**
u'	0,2569
v'	0,5262
L	100,00
a	24,70
b	65,04
X	411,23
Y	**374,39**
Z	125,27

Other	
CCT	**2825**
Chromaticity Error	0,003
Color Peak	605,67
Color Peak Value	7,99
Color Dominant	583,3
Luminous Intensity	0,00
Purity	
Radiometric	1,1332
PAR	
PPFD	
Luminous Efficacy	57,8629
Power [W]	6.47037
Current [A]	0.062866
Voltage [V]	229.976
Duv	0,0009

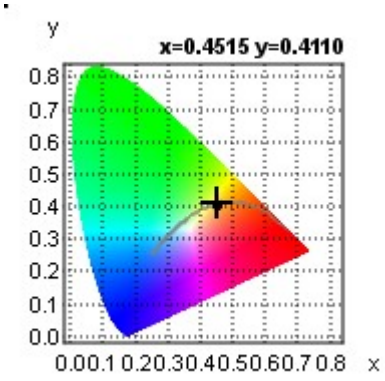
Rendering Indices	
Ra	**82,0**
R1	80,2
R2	90,6
R3	96,4
R4	80,2

R5	80,5
R6	89,4
R7	81,9
R8	56,6
R9	3,2
R10	79,1
R11	79,9
R12	72,6
R13	82,6
R14	98,7

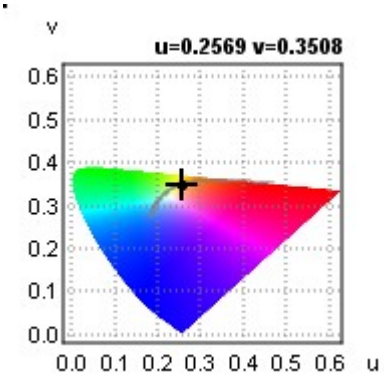
CIE 1964 10°observer	
x	0,4583
y	0,4063
u'	0,2634
v'	0,5255
L	100,00
a	29,82
b	64,56
X	442,59
Y	392,35
Z	130,74

Metamerism Indices	
Mivis	2,3
Miuv	3,7

CIE 1931



CIE 1960



CIE 1976

