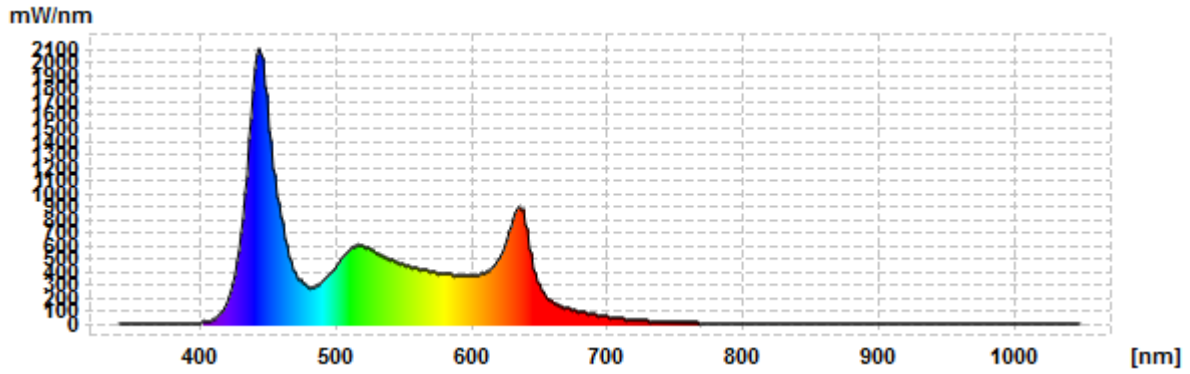


# GL SpectroSoft Report

## Spectrum



Measurement name: *Super Nova RGBW\_2*

Client name: *EHRGEIZ*  
Model name: *Super Nova RGBW*

Measurement time: *2016-07-04 10:29:39*

Item No:

Report time: *2016-07-04 10:41:07*

Serial No.:

Signal Level: *67.971*

Made by:

Device: *GLX10t 1104N028*

Note:

### Results

CIE 1931 2° observer	
x	0.2799
y	0.2456
u'	0.2078
v'	0.4103
L	56.65
a	13.94
b	-30.73
X	38348.27
Y	33650.31
Z	64995.06

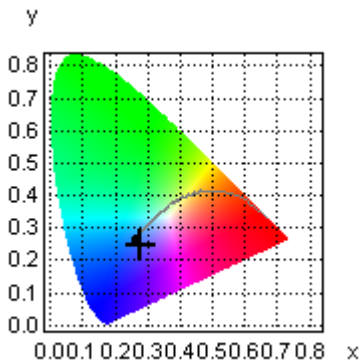
Other	
CCT	15498
Chromaticity Error	0.028
Color Peak	444.13
Color Peak Value	2110.22
Color Dominant	458.1
Luminous Intensity	
Purity	
Radiometric	143.6521
PAR	
PPFD	
Luminous Efficacy	48.3481
Power [W]	696
Current [A]	0
Voltage [V]	230
Duv	-0.0238

Rendering Indices	
Ra	71.0
R1	68.4
R2	88.2
R3	63.8
R4	58.3
R5	76.2
R6	84.2
R7	77.8
R8	51.3
R9	-40.9
R10	80.8
R11	51.6
R12	77.2
R13	74.2
R14	77.5

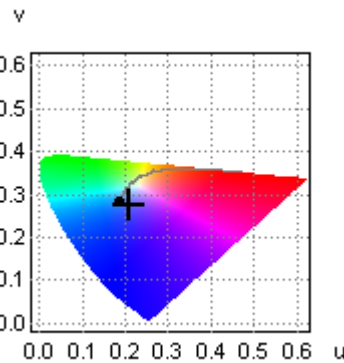
CIE 1964 10° observer	
x	0.2782
y	0.2489
u'	0.2049
v'	0.4125
L	56.97
a	11.87
b	-30.01
X	41798.58
Y	37402.02
Z	71055.63

Metamerism Indices	
Mivis	1.7
Miuv	8.7

CIE 1931



CIE 1960



CIE 1976

