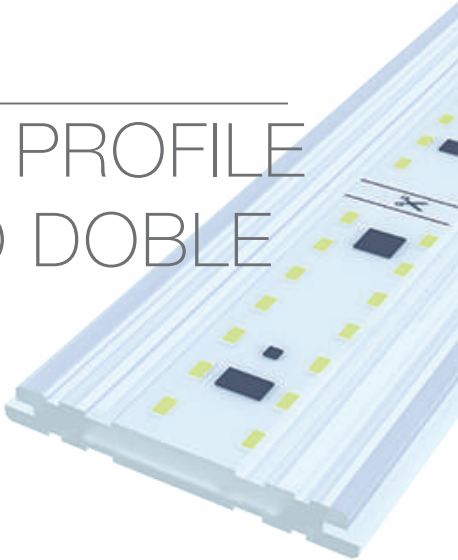


Perfil de silicona opalina de alta calidad extrusionado con una tira de led directa a 230V en su interior. Permite iluminar foseados, cornisas...etc., hasta 25 metros seguidos sin caída de luminosidad. Dispone de 2 ranuras laterales que permiten atornillar o clavar el perfil a la superficie deseada. No precisa de aluminio para disipar calor y puede funcionar 24h ininterrumpidamente. Permite cortarse cada 5cm. Consumo 34W/m y ofrece 3750 Lm/m. Permite su regulación con dimmer triac. Gracias a su kit de conexión atornillable no es preciso soldadura (los pads de soldadura están en la parte posterior de la tira) y su estanquidad IP67 y su protección UV lo convierte en un producto apto para exterior y zonas húmedas (es imprescindible sellar perfectamente el conector y la tapa final con la silicona indicada).

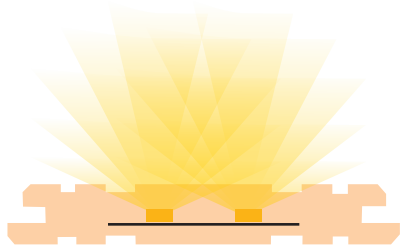
Se sirve en rollos de 100 metros o cortado a medida (MOQ 1m).

2 años de garantía prorrogable a 3 años si se solicita el tramo deseado con las conexiones realizadas en Luz Negra. Diseño y patente mundial española.

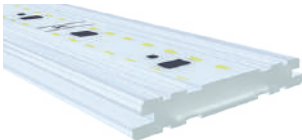
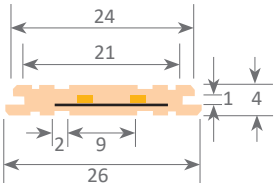
GHOST PROFILE MILANO DOBLE



Escala 1:2



Escala 1:1



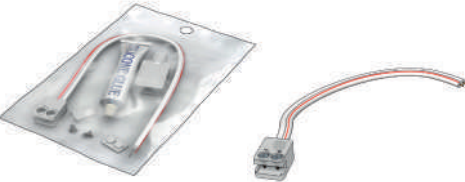
Ghost profile Milano doble

34.009 blanco 4000°K 34W/m 3750 Lm
34.010 blanco 3000°K 34W/m 3650 Lm



Tapa con cuello conector

19.251 silicona transparente



Conector IP65

42.005 conector con cable de 100cm
42.004 kit (conector con cable de 10cm, tapa final, tapa con cuello conector, tornillos y silicona)



Tapa final

19.181 silicona transparente



Conector IP20

42.007 conector (sin cable), adecuado para atornillar los cables

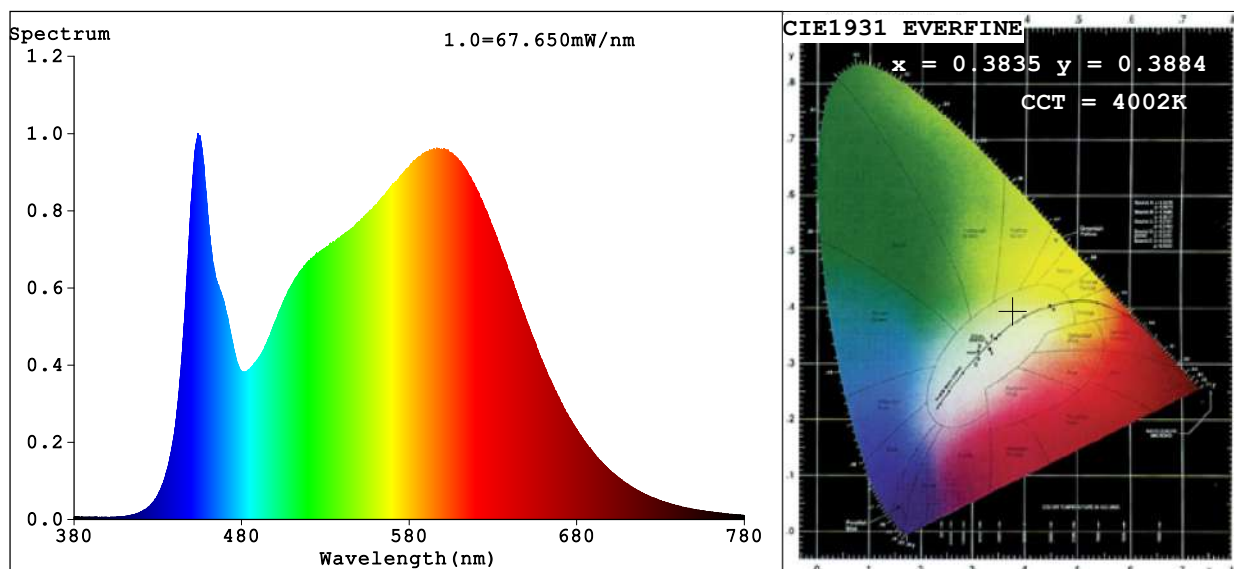


Silicona para estancar

22.138 opalina 45ml
22.140 transparente 45ml



Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3835$ $y=0.3884$ $u'=0.2225$ $v'=0.5071$

$CCT=4002K$ ($Duv=0.0045$) Dominant WL:Ld =576.9nm Purity=31.7%

Ratio:R=18.5% G=77.4% B=4.1%; Peak WL:Lp=454.0nm FWHM=26.9nm

Render Index:Ra=85.3 CRI=79.4 TM30:Rf=83 Rg=93 Lav=569.8nm

R1 =84 R2 =93 R3 =97 R4 =82 R5 =83 R6 =90 R7 =86

R8 =67 R9 =16 R10=83 R11=82 R12=63 R13=87 R14=99 R15=77

Photo Parameters:

Flux = 3809 lm Eff. : 109.35 lm/W Fe = 11.52 W Scotopic:6660.7 S/P:1.7484

Electrical parameters:

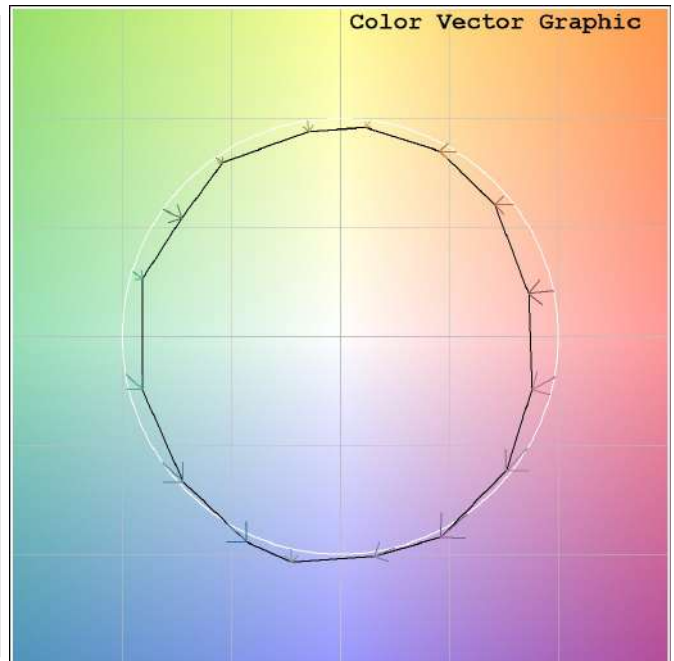
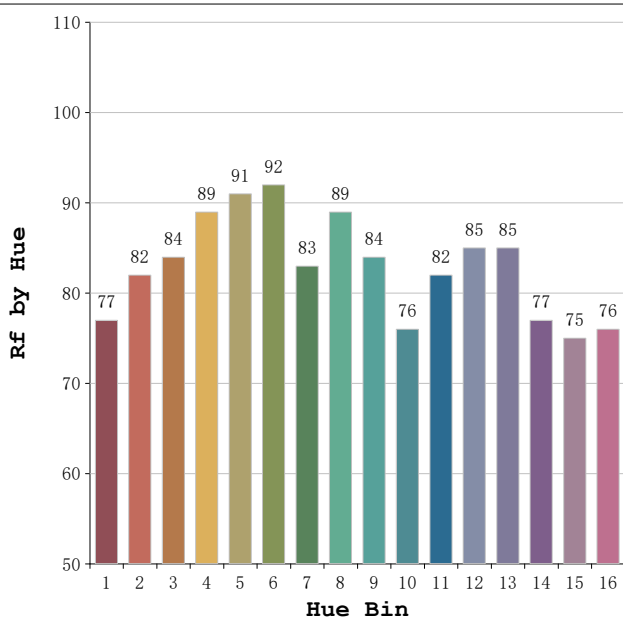
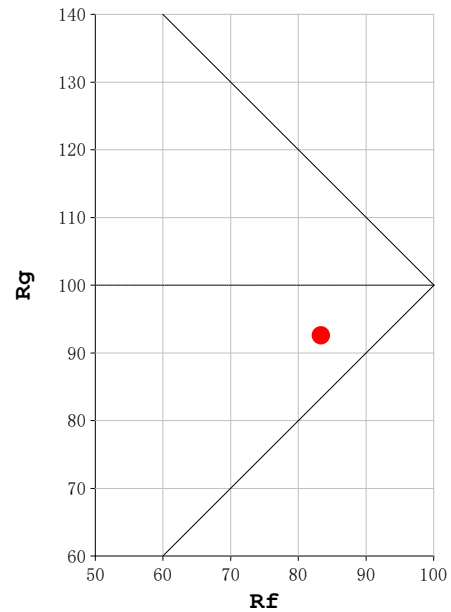
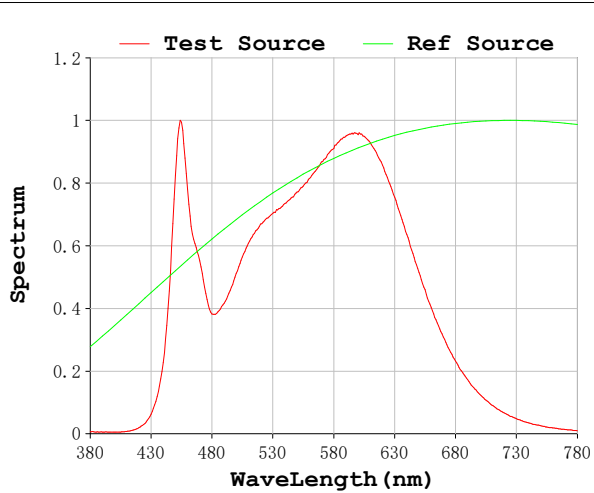
V = 230.09 V I = 0.1677 A P = 34.84 W PF = 0.9029

Status: Integral T = 392 ms Ip = 53888 (82%)

Model:Ecoled Ghost Milano doble
 Tester:Sergio Carneros
 Temperature:25Deg
 Manufacturer:Luz Negra.S.L

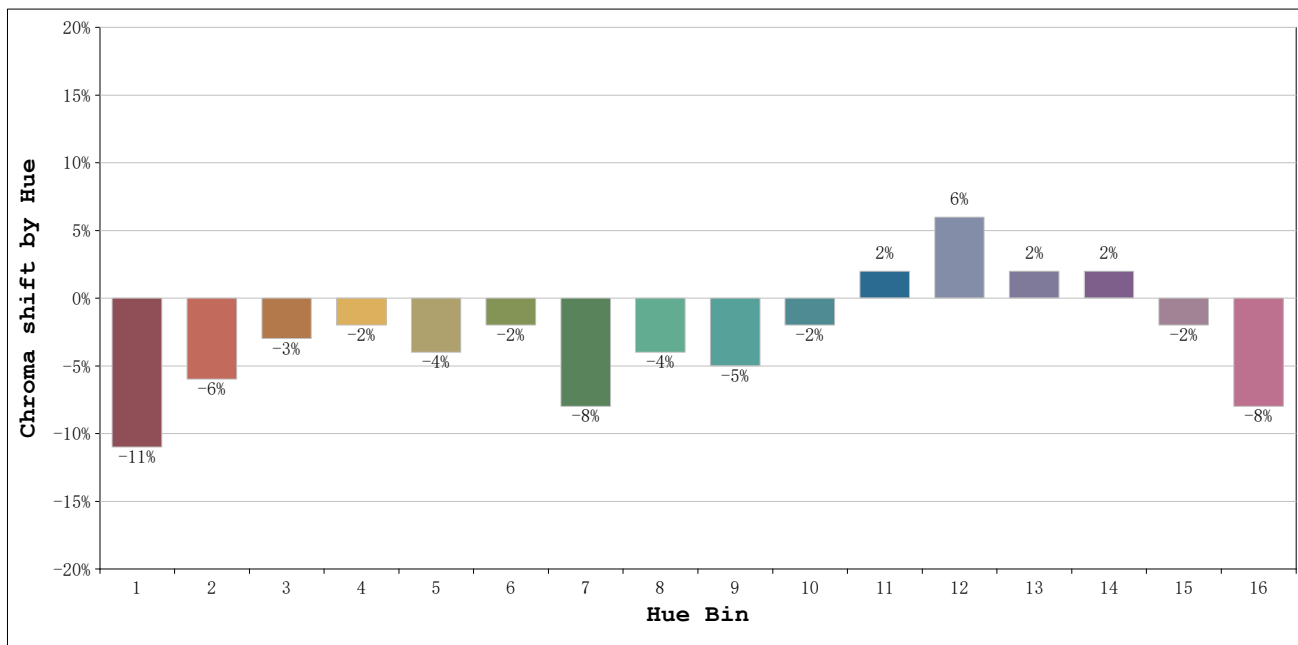
Number: 34.009
 Date:2022-11-10 11:13:09
 Humidity:57%
 Remarks:100cm de tira flexible

Rf: 83 **CCT: 4002 K** **u': 0.2225**
Rg: 93 **Duv: 0.0045** **v': 0.5071**



Model:Ecoled Ghost Milano doble
 Tester:Sergio Carneros
 Temperature:25Deg
 Manufacturer:Luz Negra.S.L

Number: 34.009
 Date:2022-11-10 11:13:09
 Humidity:57%
 Remarks:100cm de tira flexible

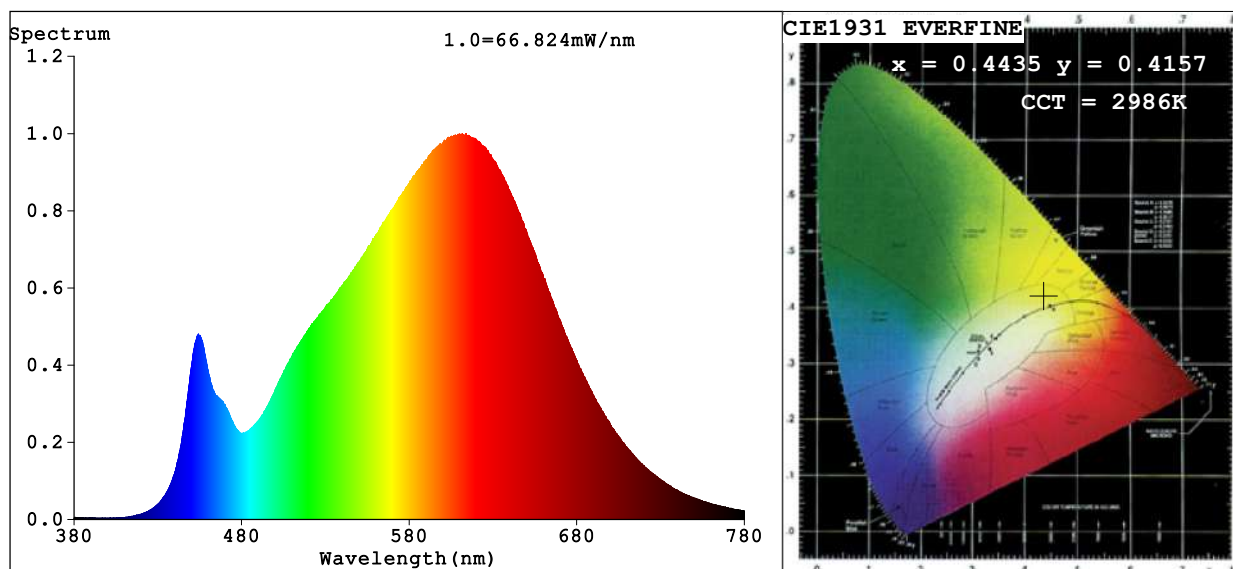


			Graphic shift(%)	
Hue Bin	Hue Angle	Rf	Chroma	Hue
1	0.0° - 22.5°	77	-11	1
2	22.5° - 45.0°	82	-6	5
3	45.0° - 67.5°	84	-3	6
4	67.5° - 90.0°	89	-2	2
5	90.0° - 112.5°	91	-4	0
6	112.5° - 135.0°	92	-2	0
7	135.0° - 157.5°	83	-8	-1
8	157.5° - 180.0°	89	-4	2
9	180.0° - 202.5°	84	-5	8
10	202.5° - 225.0°	76	-2	12
11	225.0° - 247.5°	82	2	12
12	247.5° - 270.0°	85	6	1
13	270.0° - 292.5°	85	2	-9
14	292.5° - 315.0°	77	2	-15
15	315.0° - 337.5°	75	-2	-13
16	337.5° - 360.0°	76	-8	-7

Model:Ecoled Ghost Milano doble
 Tester:Sergio Carneros
 Temperature:25Deg
 Manufacturer:Luz Negra.S.L

Number: 34.009
 Date:2022-11-10 11:13:09
 Humidity:57%
 Remarks:100cm de tira flexible

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4435$ $y=0.4157$ $u'=0.2498$ $v'=0.5268$
 CCT=2986K (Duv=0.0037) Dominant WL:Ld =581.7nm Purity=57.9%
 Ratio:R=23.2% G=74.2% B=2.6%; Peak WL:Lp=614.0nm FWHM=150.1nm
 Render Index:Ra=86.4 CRI=81.4 TM30:Rf=86 Rg=94
 R1 =85 R2 =92 R3 =98 R4 =84 R5 =84 R6 =90 R7 =88
 R8 =70 R9 =31 R10=81 R11=83 R12=69 R13=86 R14=99 R15=79

Photo Parameters:

Flux = 3436 lm Eff. : 96.41 lm/W Fe = 10.96 W Scotopic:4613.9 S/P:1.3427

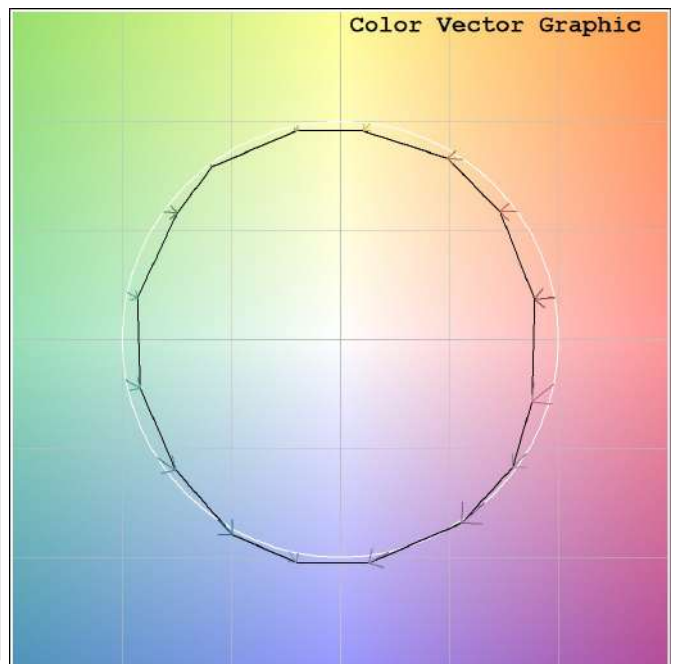
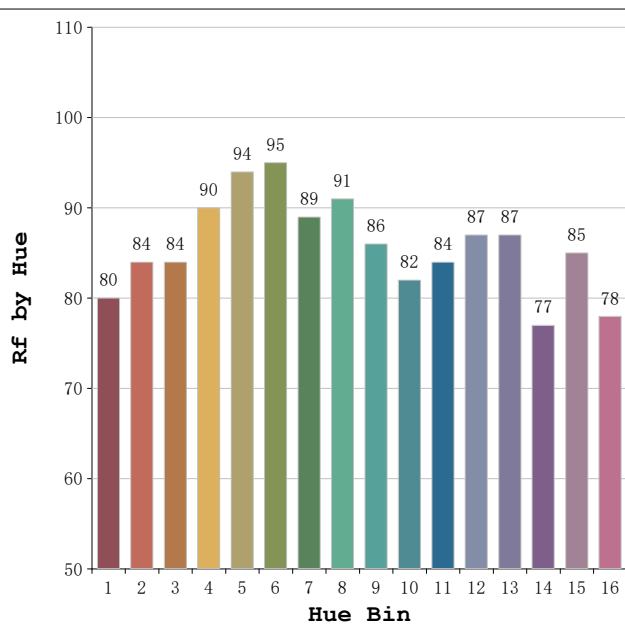
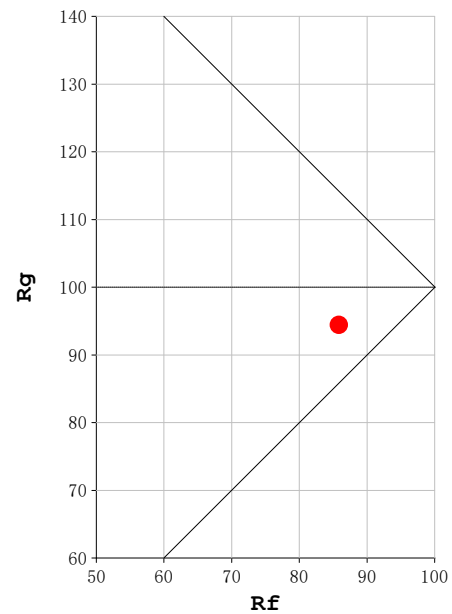
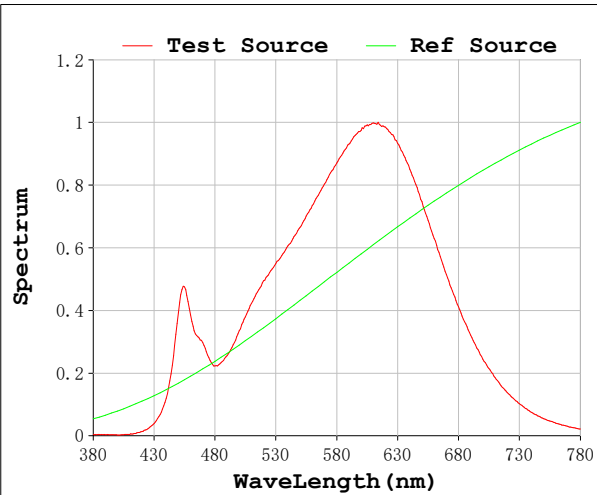
Electrical parameters:

V = 230.19 V I = 0.1716 A P = 35.64 W PF = 0.9023

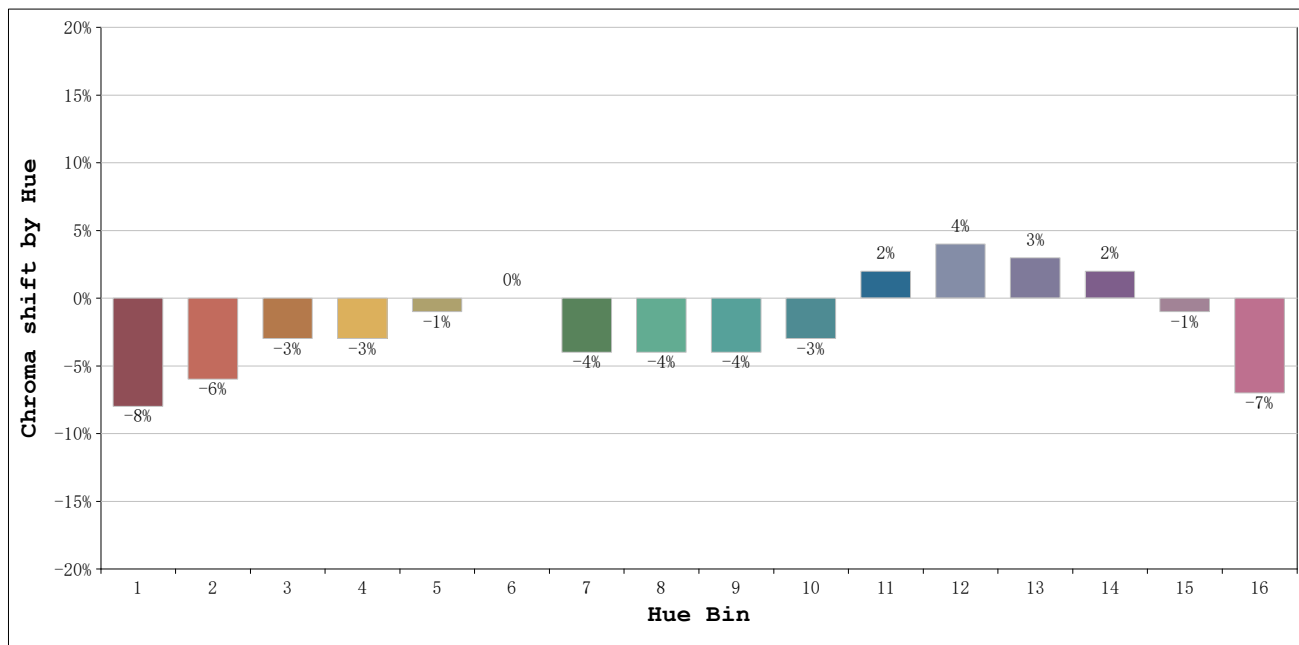
Status: Integral T = 376 ms Ip = 52420 (80%)

Model:Ecoled Ghost Milano doble 3000lm	Number:34.010
Tester:Sergio Carneros	Date:2021-07-06
Temperature:25Deg	Humidity:57%
Manufacturer:Luz Negra S.L	Remarks:100cm de tira flexible

Rf: 86 **CCT: 2986 K** **u': 0.2498**
Rg: 94 **Duv: 0.0037** **v': 0.5268**



Model:Ecoled Ghost Milano doble 3000mm Number:34.010
 Tester:Sergio Carneros Date:2021-07-06
 Temperature:25Deg Humidity:57%
 Manufacturer:Luz Negra S.L Remarks:100cm de tira flexible



Hue Bin	Hue Angle	Rf	Graphic shift(%)	
			Chroma	Hue
1	0.0° - 22.5°	80	-8	1
2	22.5° - 45.0°	84	-6	4
3	45.0° - 67.5°	84	-3	7
4	67.5° - 90.0°	90	-3	2
5	90.0° - 112.5°	94	-1	2
6	112.5° - 135.0°	95	0	0
7	135.0° - 157.5°	89	-4	-2
8	157.5° - 180.0°	91	-4	1
9	180.0° - 202.5°	86	-4	5
10	202.5° - 225.0°	82	-3	9
11	225.0° - 247.5°	84	2	10
12	247.5° - 270.0°	87	4	4
13	270.0° - 292.5°	87	3	-9
14	292.5° - 315.0°	77	2	-13
15	315.0° - 337.5°	85	-1	-8
16	337.5° - 360.0°	78	-7	-9

Model:Ecoled Ghost Milano doble 3000K
 Tester:Sergio Carneros
 Temperature:25Deg
 Manufacturer:Luz Negra S.L

Number:34.010
 Date:2021-07-06
 Humidity:57%
 Remarks:100cm de tira flexible