

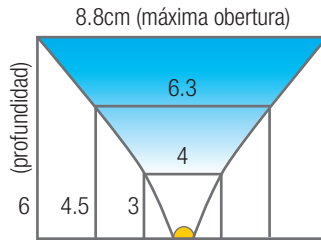
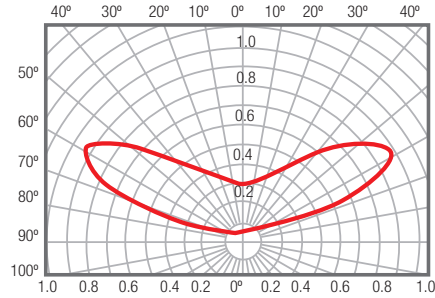
MELILLA SERIE L

MODULOS LEDS

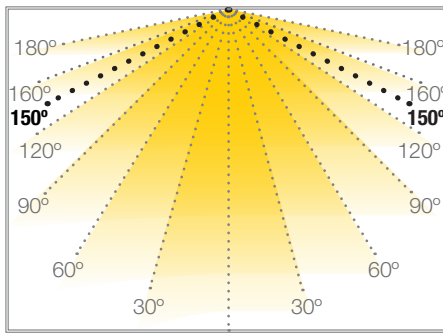
Ref: 43.007

6000°K

Se fija con cinta adhesiva.
Cadena de 20 unidades.



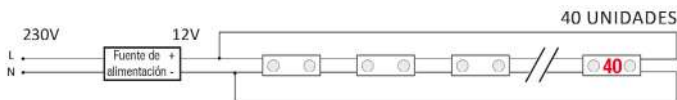
W 0.4		12V		20h máx.
potencia	150°	voltaje	IP67	trabajo



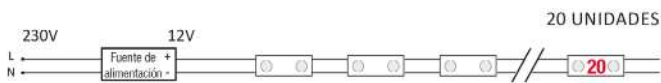
Potencia (W)	0.4W
Voltaje (V)	12V
Tipo Led	SMD
Lumens (6000°K)	34 Lm
Regulación	si, mediante dimmer
Emisión de luz	150°
Estanqueidad (IP)	IP67
Medidas	15.3x10.3x7.8mm
Temperatura trabajo	-20°C / +50°C
Fijación	cinta adhesiva
Embalaje	20 und
Garantía	3 años

Aprobado por:

NUMERO MAXIMO DE MODULOS conectados con CIRCUITO CERRADO



NÚMERO MÁXIMO DE MÓDULOS conectados con CIRCUITO ABIERTO

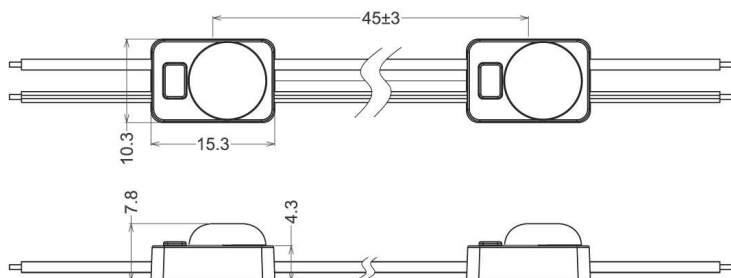


NUMERO MAXIMO DE MODULOS a conectar con una Fuente de alimentación

Datos basados dejando un margen de seguridad del 15%

Marca MEANWELL IP67 (2 años de garantía)

Fuente de alimentación	Módulos a colocar
39.005 (18W)	38 unidades
39.006 (36W)	76 unidades
39.007 (60W)	127 unidades
39.008 (100W)	212 unidades
39.009 (120W)	255 unidades

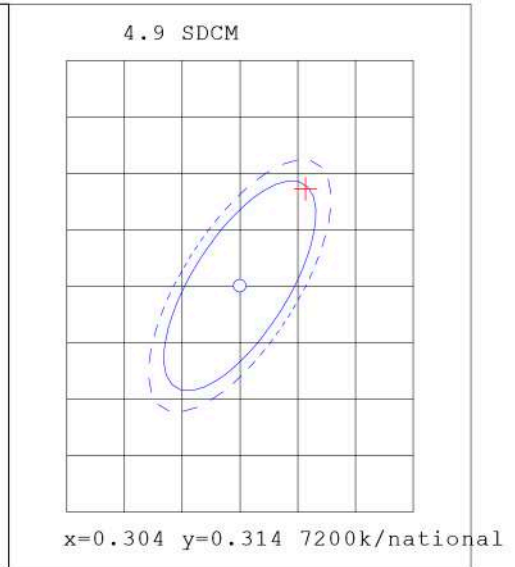
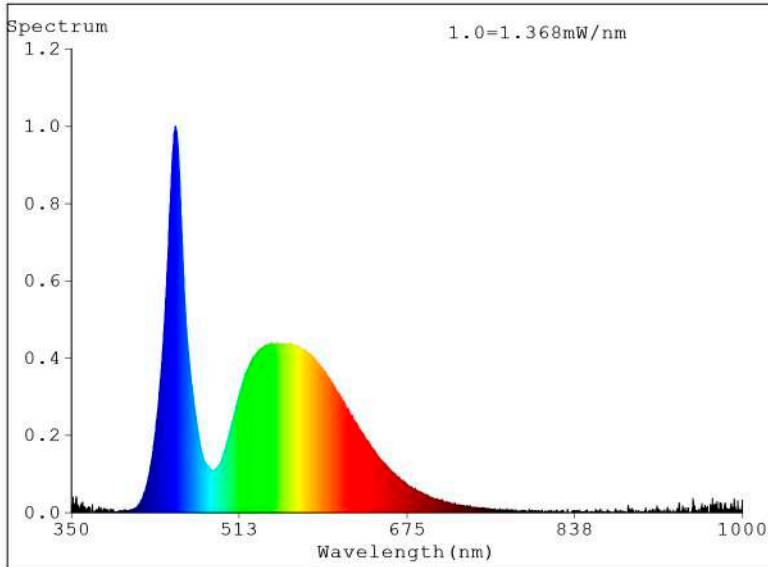


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Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: x=0.3096 y=0.3226/u'=0.1981 v'=0.4644
 CCT=6735K(Duv=0.0015) Dominant WL:Ld =485.7nm Purity=8.9%
 Ratio:R=12.3% G=83.4% B=4.3%; Peak WL:Lp=450.6nm FWHM=20.6nm
 Render Index:Ra=74.7 CRI=65.7 TM30:Rf=72 Rg=92
 R1 =73 R2 =78 R3 =79 R4 =76 R5 =74 R6 =69 R7 =84
 R8 =64 R9 =0 R10=46 R11=73 R12=42 R13=74 R14=88 R15=70

Photo Parameters:

Flux = 36.18 lm Eff. : 5.32 lm/W Fe = 115.6 mW Scotopic:75.96 S/P:2.0998

Electrical parameters:

V = 11.998 V I = 0.5670 A P = 6.803 W PF = 1.000

Status: Integral T = 5000 ms Ip = 9972 (15%)

Model:Ecoled Melilla 6000K
 Tester:Sergio Carneros
 Temperature:21.5Deg
 Manufacturer:Luz Negra S L

Number:43.007
 Date:2023-05-10 13:48:11
 Humidity:59%
 Remarks:20 modules led