

Módulos lineales Led

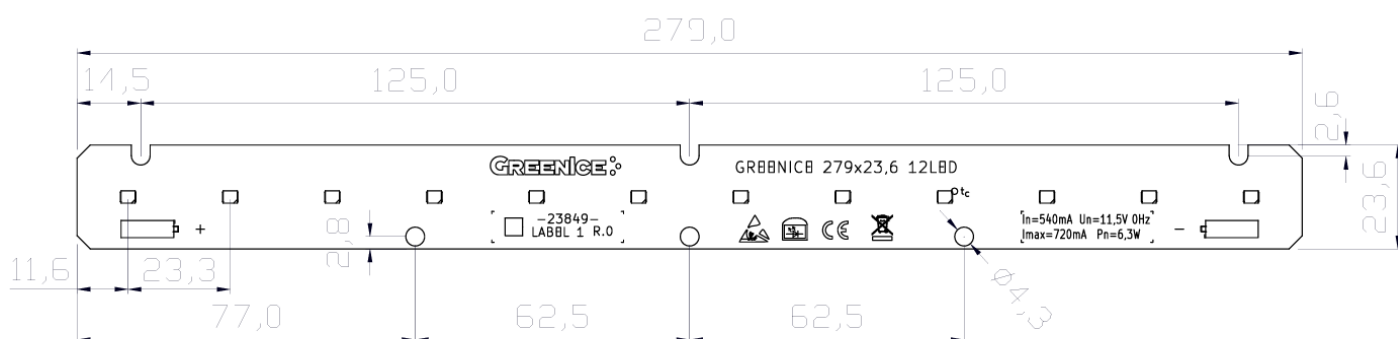
Greenice 279x23,6 12led

DESCRIPCION

- Apta para luminarias Lineales
- Bornes para cableado en serie
- Bornes enchufables para cableado sencillo y rápido
- Larga duración



DIMENSIONES



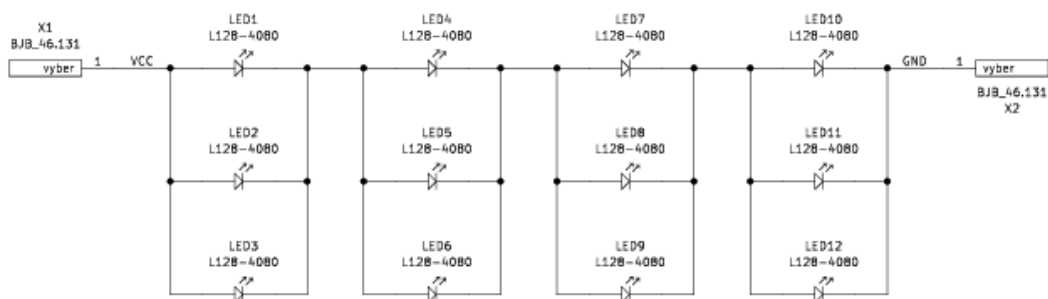
CARACTERISTICAS TECNICAS

Denominación	DCE-279x23.6-12L-W	Tc	85°C
I nom.	540 mA	T° de Operación	-20°C a 50°C
I max.	720 mA	Tj	125°C
V max.	11.7 V (720 mA, Ts25°C)	Tipo de led	Lumiled L I 28
V nom.	11,5 V (540 mA, Ts65°C)	Cantidad led	12
P. max.	8,4 W	Tolerancia de Color	3 MacAdams
P.nom.	6.2 W	CRI	80
CCT	4000 K	PCB	FR4 1,6mm; CTI>600V; Cu 35 µm; HAL Pb free
Grupo de riesgo	GR1 (EN-62471)	Conectores	BjB 46.131.2001.50
Clase	III	NORMAS	IEC-EN 62031; CE; EN 62471
Regulación	SI	(Fabricado según)	UL94 V-0;RoHS
Max. Volta Rigidez	250V		
Protección	IP00		
Apertura	120°		

PARAMETROS MODULO LED

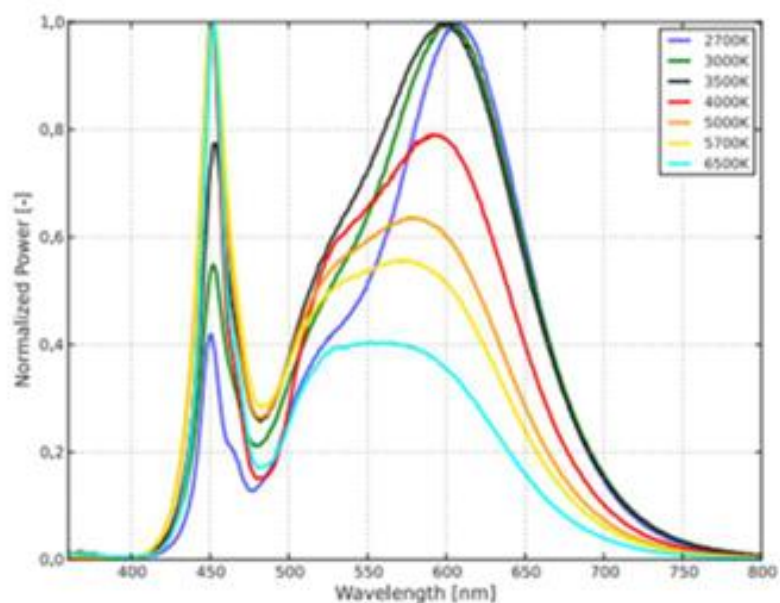
T° DE COLOR	I (mA)	FLUJO (lm) Ts 65°C	POTENCIA (W)	EFICACIA (lm/W)
4000 K	250	546	2.7	204.4
	350	748	3.8	196.9
	500	1039	5.6	186.8
	700	1407	8.0	175.2

CIRCUITO

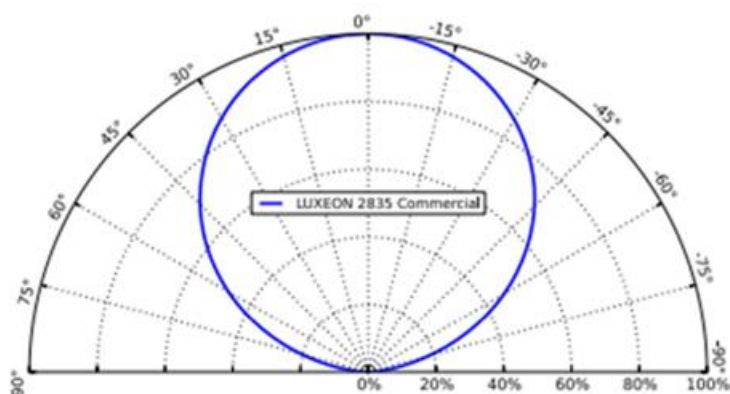


SPECTRO

80CRI



FOTOMETRIA



VIDA

I (mA)	Tc	L70/B50	L70/B10	L80/B50	L80/B10	L90/B50	L90/B10
250	55°C	>72000	>72000	>72000	>72000	>72000	>72000
	65°C	>72000	>72000	>72000	>72000	>72000	>72000
	75°C	>72000	>72000	>72000	>72000	>72000	>72000
	85°C	>72000	>72000	>72000	>72000	>72000	>72000
350	55°C	>72000	>72000	>72000	>72000	>72000	>72000
	65°C	>72000	>72000	>72000	>72000	>72000	>72000
	75°C	>72000	>72000	>72000	>72000	>72000	>72000
	85°C	>72000	>72000	>72000	>72000	>72000	>72000
500	55°C	>72000	>72000	>72000	>72000	>44000	>42000
	65°C	>72000	>72000	>72000	>72000	>44000	>42000
	75°C	>72000	>72000	>72000	>72000	>44000	>42000
	85°C	>72000	>72000	>72000	>72000	>44000	>42000
700	55°C	>72000	>72000	>72000	>72000	>44000	>42000
	65°C	>72000	>72000	>72000	>72000	>44000	>42000
	75°C	>72000	>72000	>72000	>72000	>44000	>42000
	85°C	>72000	>72000	>72000	>72000	>44000	>42000

Valores reportados según informe de prueba LM80.