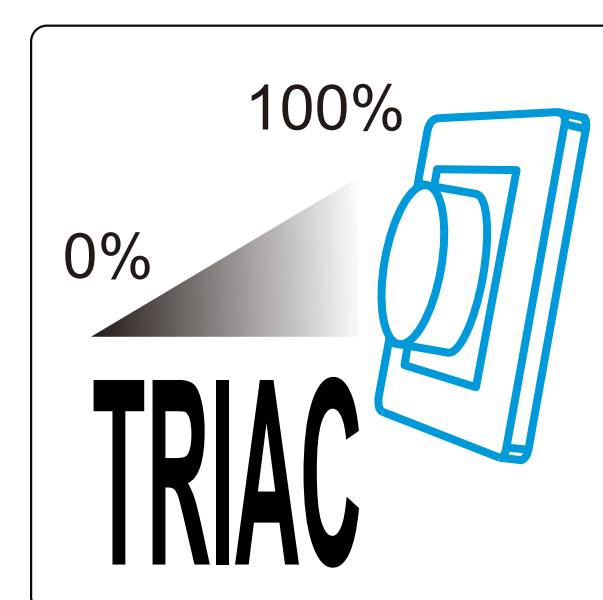
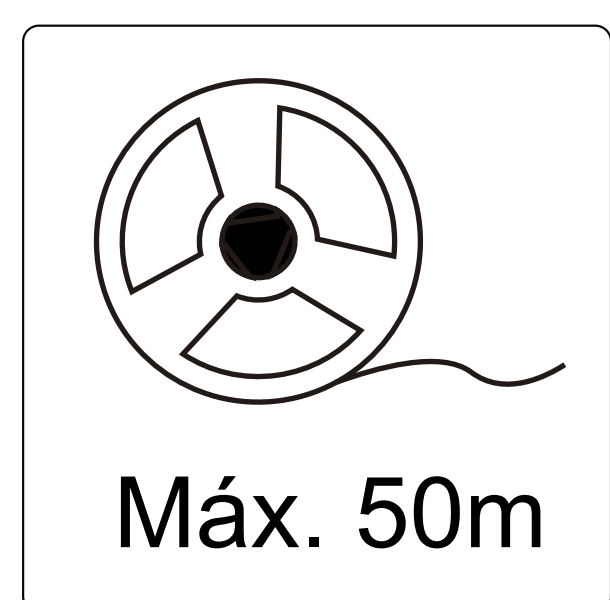
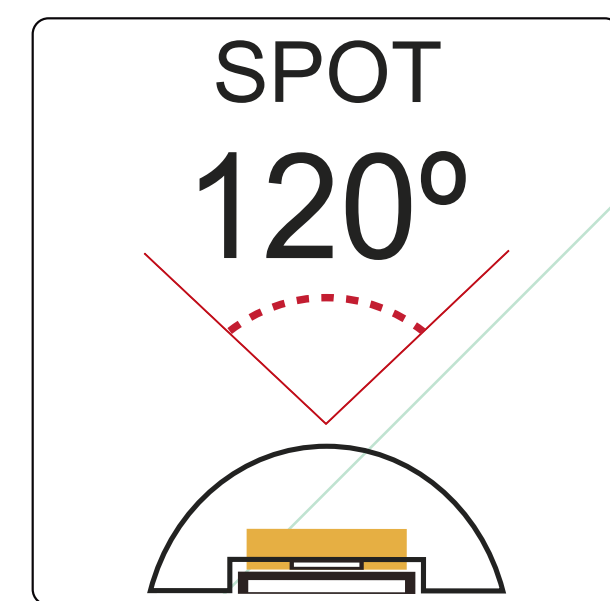
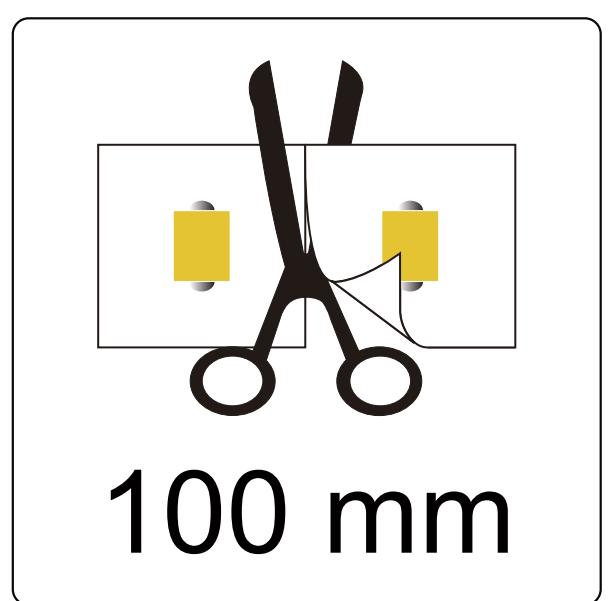
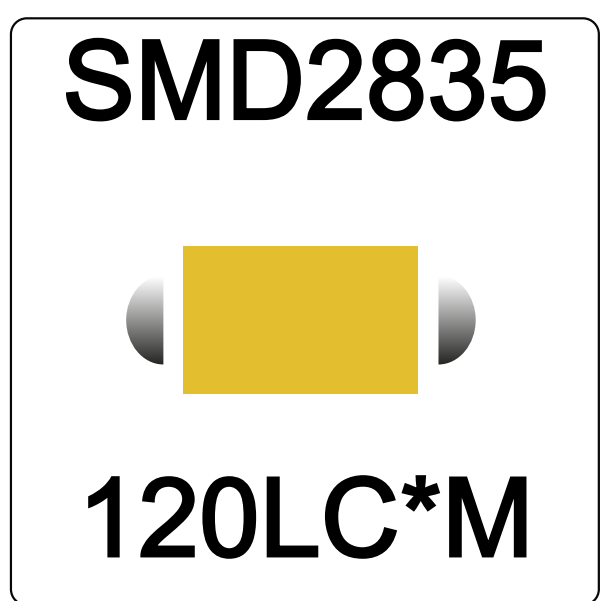
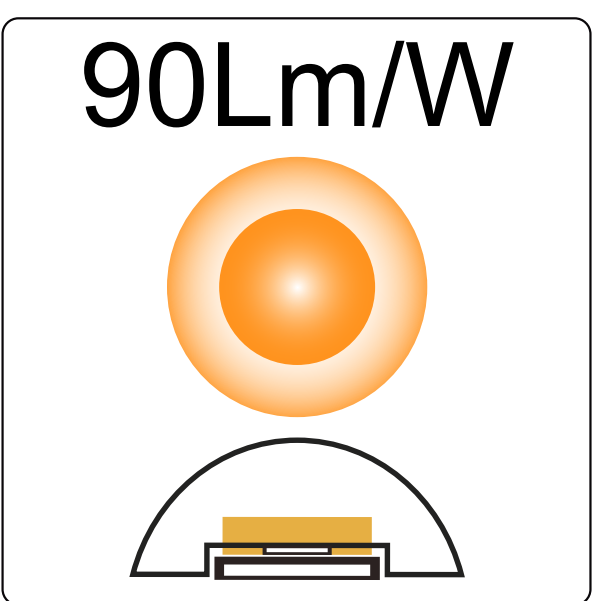
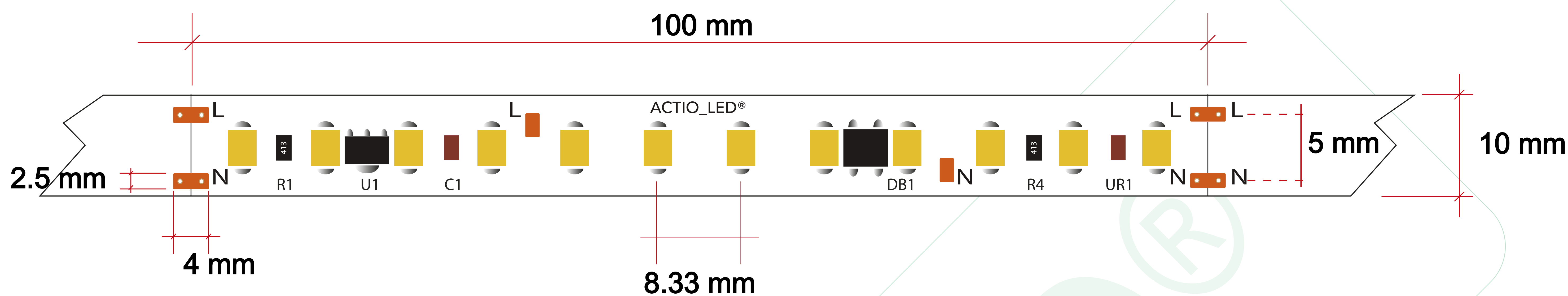
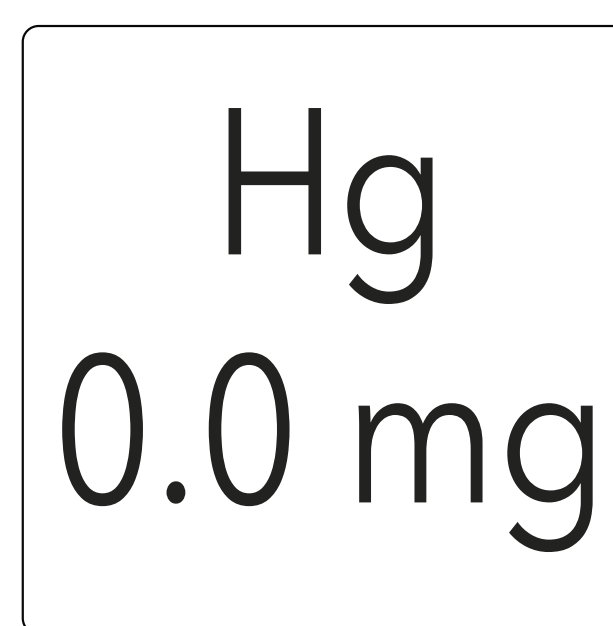
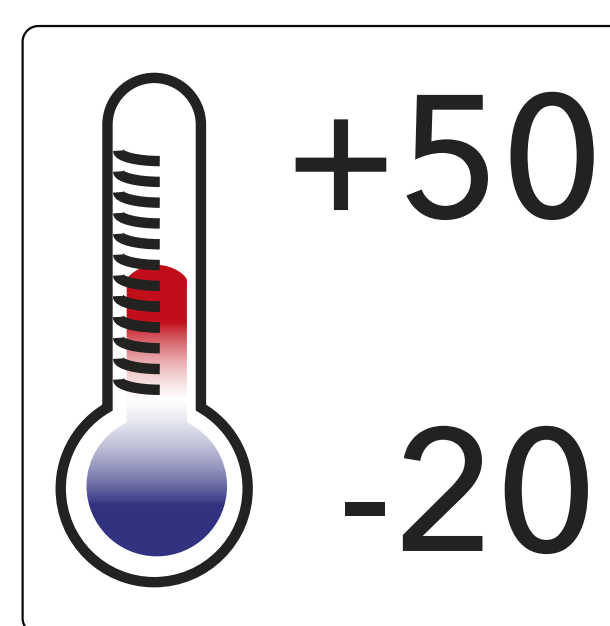
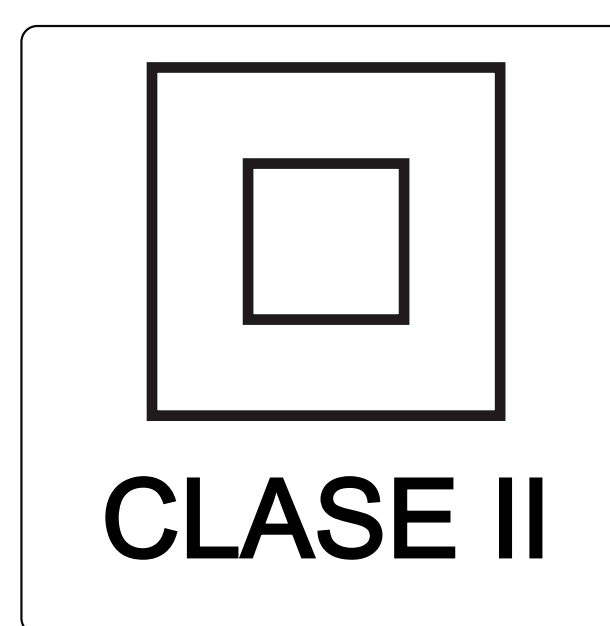
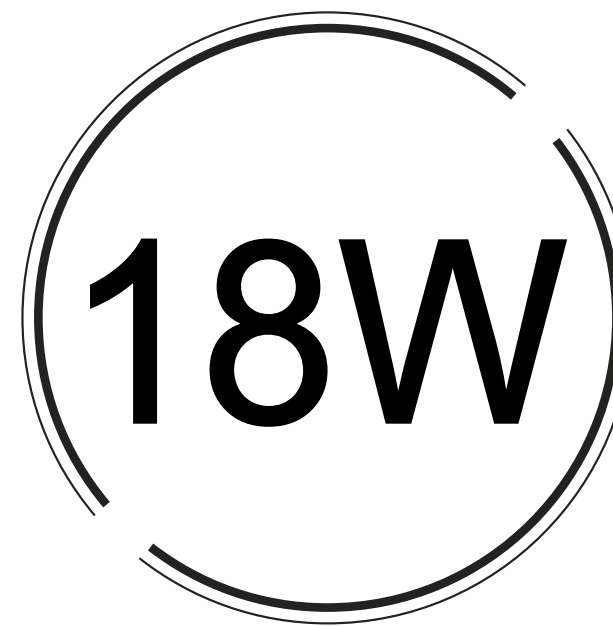


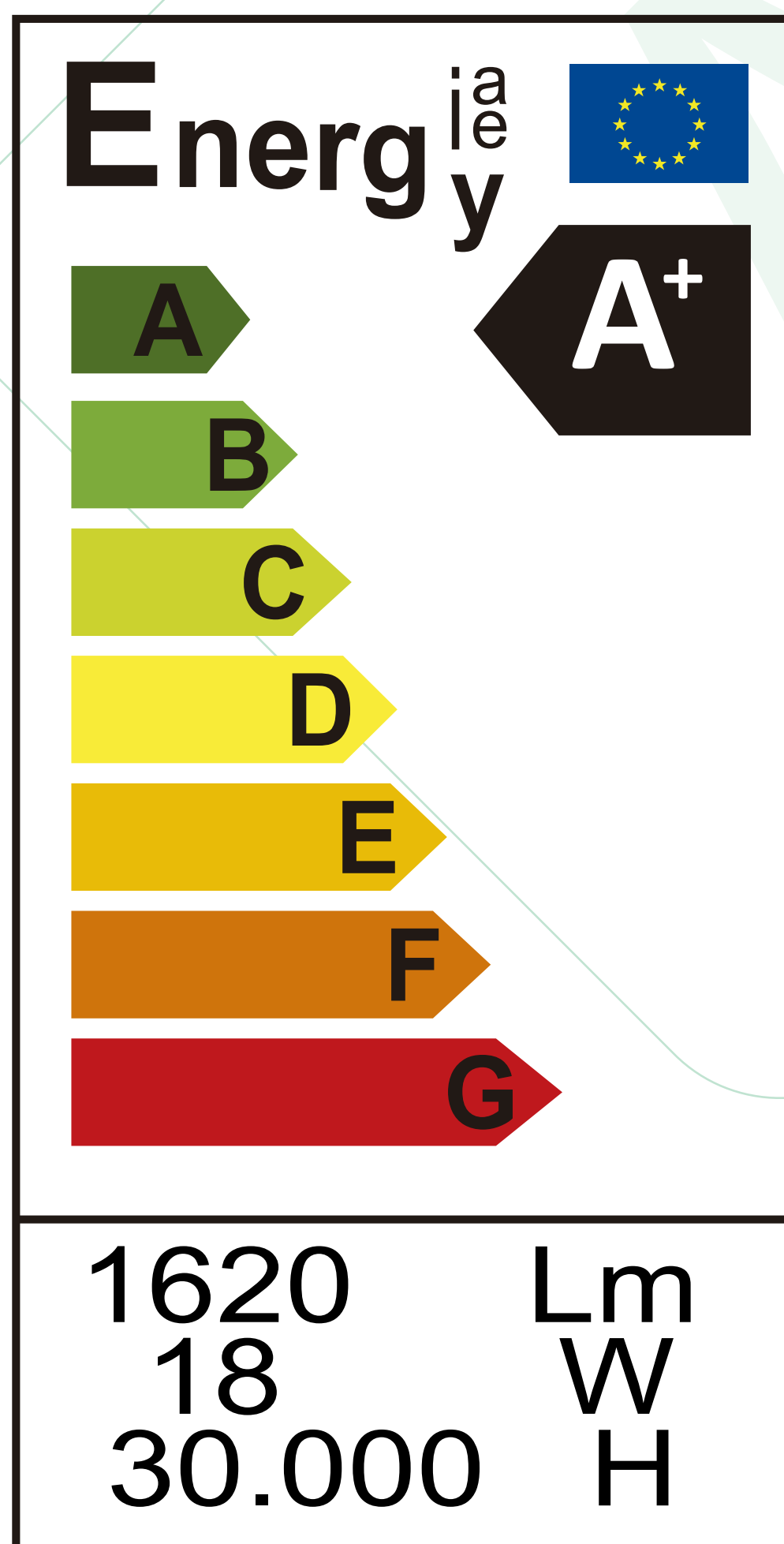
Tira led AC220V 18 ip65

ACTIO LED®



Características

- Alimentación AC220-240V, sin driver
- Regulación TRIAC
- FCPB Doble, 20z óptima gestión térmica
- 12-14 Lm*Chip
- Apertura 120°
- IP65, CLASE II
- Protección sobretensión 1.5KV



El fabricante de esta tira led acredita mediante el marcado **CE** que este artículo es de conformidad con todas las directrices y sugerencias de seguridad que marca la normativa vigente.

LDV Directive 2014/35/EU	EN 60598-2-20:2015;EN 60598-1:2015;EN 62471:2008; EN 62493:2015;EN 62031:2008+A1:2013+A2:2015
EMC Directive 2014/30/EU	EN 55015: 2013+A1: 2015, EN 61547: 2009 EN 61000-3-2: 2014, EN 61000-3-3: 2013
RoHS Directive 2011/65/EU	EN 62321-3-1: 2013 IEC 62321-5: 2013 IEC 62321-4: 2013 IEC 62321-6: 2015 IEC 62321-7-1: 2015 IEC 62321: 2008 ANNEX C



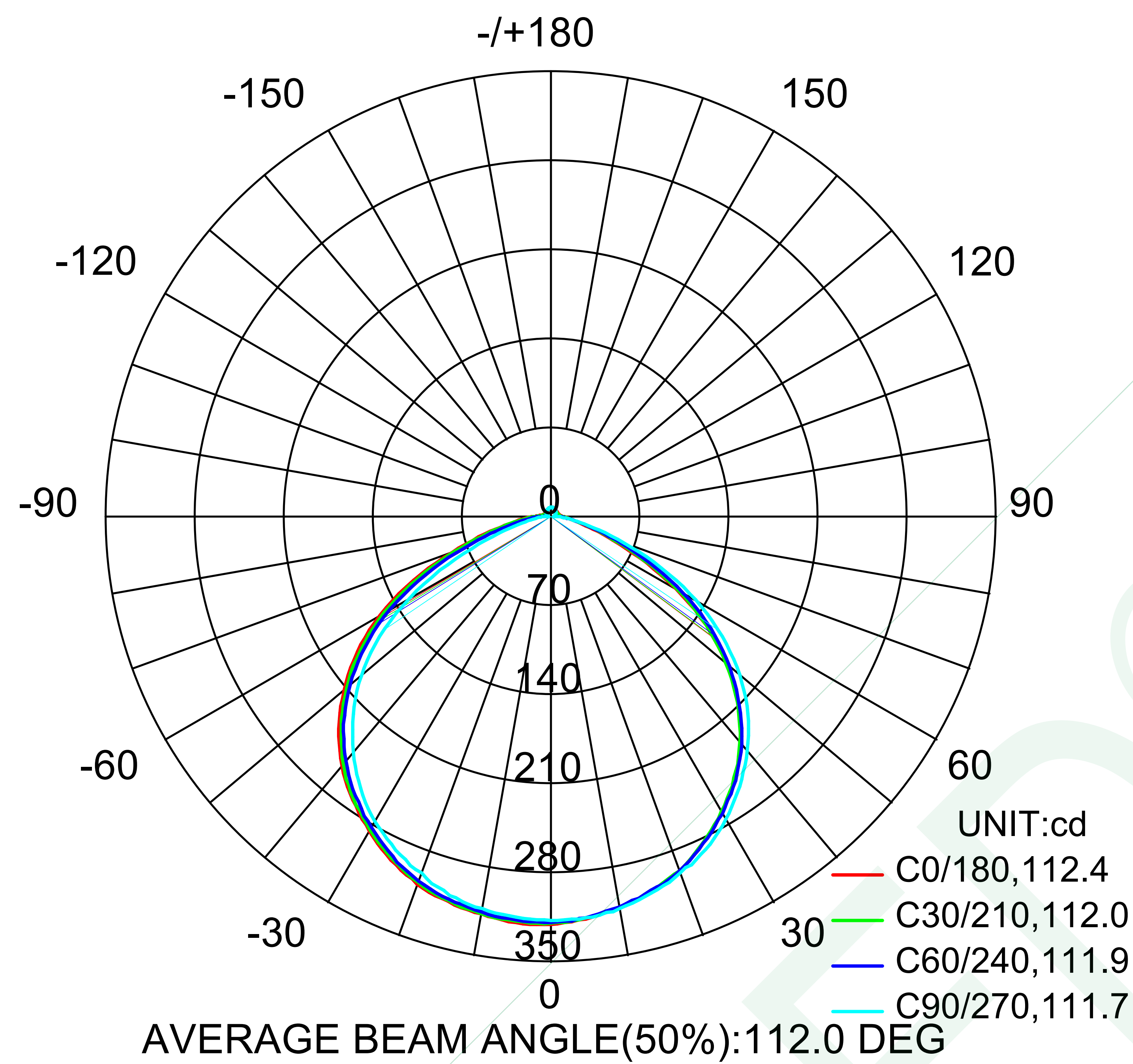
Vicente Carrillo Risueño

20 de junio de 2019

Datos Técnicos

Referencia	611821-2-3-5
CCT	2700-6500K
Grado de protección	IP65, Clase II, 1.5KV
Chip LED	SANAN 2835
PCBF	2 Oz
Driver externo	NO REQUERIDO
Potencia	18W
Rango de voltaje	220-240V
Factor de potencia	0.9
Vida útil estimada	30.000 H
Ángulo de apertura	120°
Ancho PCB	10 mm
Rendimiento lumínico	90Lm/W (±5%)
Índice de reprod. cromática	80
Frecuencia	50Hz
Rango de temp. de trabajo	-20° +50°
Admite regulación	Si / TRIAC

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



1m	97.62,320.8lx	292.39cm
2m	24.41,80.20lx	584.77cm
3m	10.85,35.64lx	877.16cm
4m	6.102,20.05lx	1169.55cm
5m	3.905,12.83lx	1461.93cm
6m	2.712,8.911lx	1754.32cm
7m	1.992,6.547lx	2046.70cm
8m	1.525,5.012lx	2339.09cm
9m	1.205,3.960lx	2631.48cm
10m	0.9762,3.208lx	2923.86cm
Height	Eavg,Emax	Angle:111.25deg Diameter

Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at differen distance.