

MODULE LED SIGN BOX

The LED Module acquired the CE & VDE certification.
It achieves high quality of safety and energy saving at the same time.



LEDs Channel Module

MODELO: LW14V12B

INSTALACIÓN

KIT MODELO 1 SPX-150-12 A

KIT MODELO 2 SPX-150-12 A

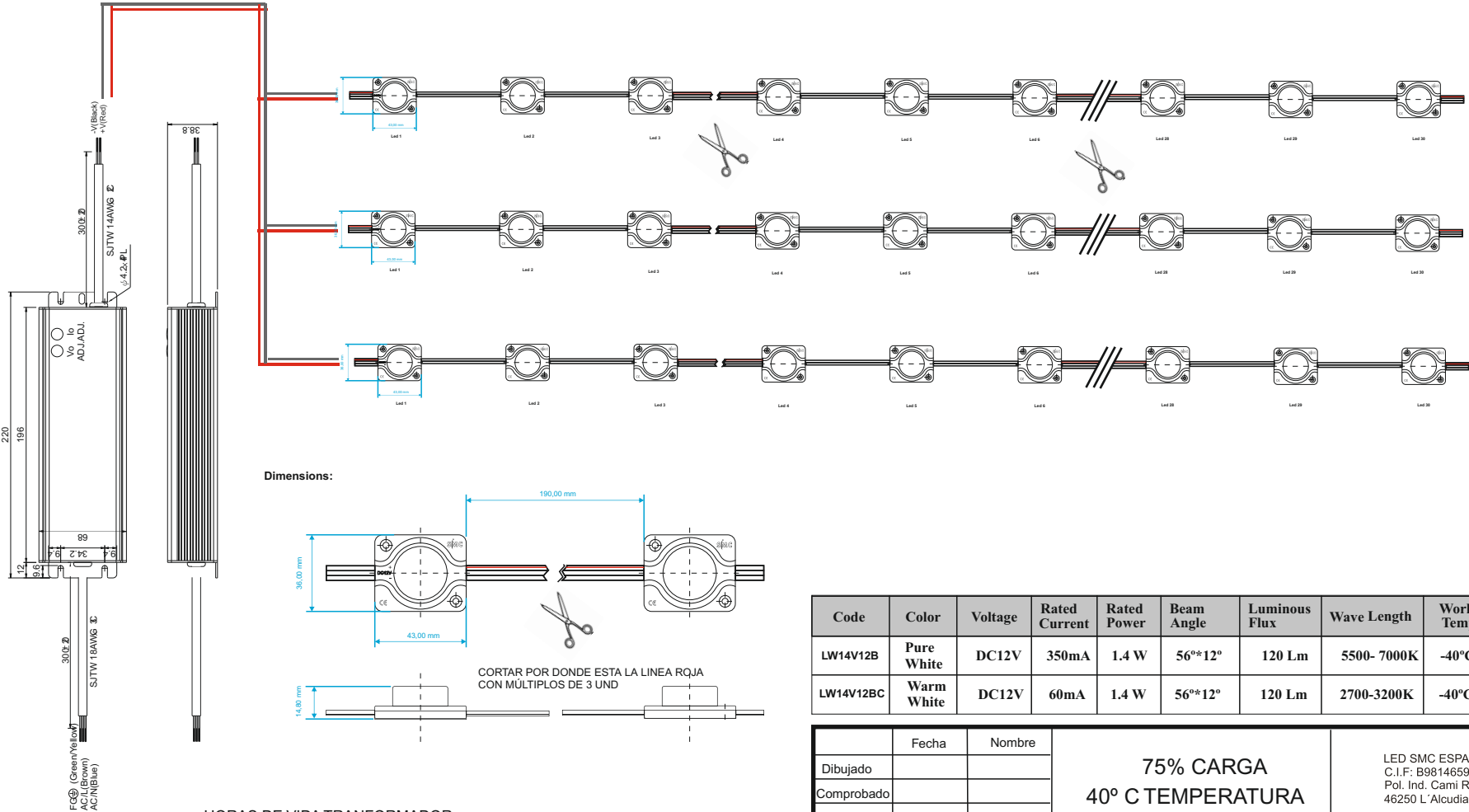
SPX-150-12 A

※ Ip65 rated. Output voltage and constant current level can be adjusted through internal potential meter.
(Can access by removing the rubber stopper on the case.)

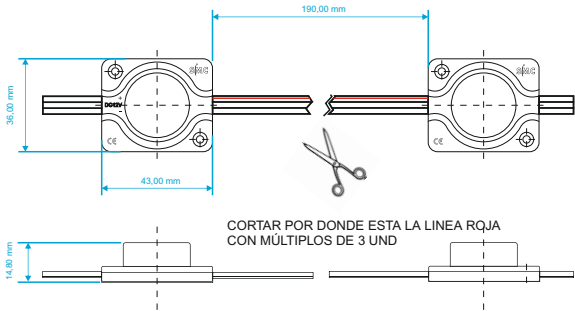
MAXIMOS DE MODULOS 90 UND
MINIMO DE MODULOS 51 UND

CURRENT ADJ. RANGE
7.5 - 12.5 A

KIT MODELO 1 SPX-150-12A



Dimensions:



HORAS DE VIDA TRANFORMADOR

	20°C	30°C	40°C	50°C	60°C	70°C
50% carga	348.612 h	174.306 h	87.153 h	43.576 h	21.788 h	10.897 h
75% carga	215.688 h	107.844 h	53.922 h	26.961 h	13.480 h	6.740 h
100% carga	120.384 h	60.192 h	30.096 h	15.048 h	7.524 h	3.762 h

Code	Color	Voltage	Rated Current	Rated Power	Beam Angle	Luminous Flux	Wave Length	Working Temp.	IP Rank
LW14V12B	Pure White	DC12V	350mA	1.4 W	56°*12°	120 Lm	5500- 7000K	-40°C-60°C	IP 66
LW14V12BC	Warm White	DC12V	60mA	1.4 W	56°*12°	120 Lm	2700-3200K	-40°C-60°C	IP 66

	Fecha	Nombre	75% CARGA 40° C TEMPERATURA	LED SMC ESPAÑA S.L. C.I.F: B98146590 Pol. Ind. Cami Reial C/ Montortal S/N 46250 L' Alcudia Valencia
Dibujado				
Comprobado				
d.s.normas				
Escala	2 LEDs Channel Module MODELO: LW14V12B BLANCO			 Sustituye a Sustituido por
INSTALACIÓN				

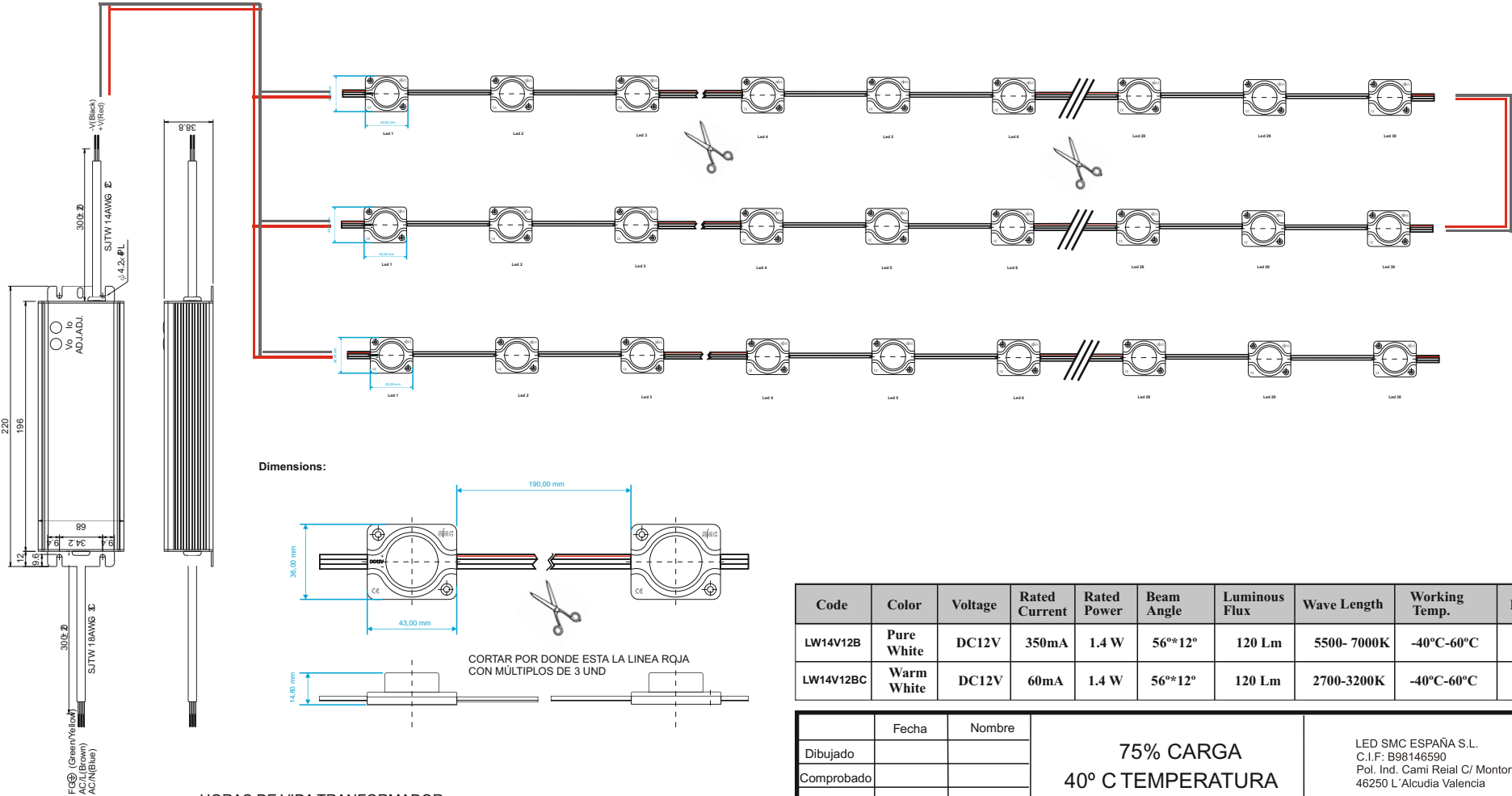
SPX-150-12 A

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MAXIMOS DE MODULOS 90 UND
MINIMO DE MODULOS 51 UND

CURRENT ADJ. RANGE
7.5 - 12.5 A

KIT MODELO 2 SPX-150-12A



Dimensions:

	20°C	30°C	40°C	50°C	60°C	70°C
50% carga	348.612 h	174.306 h	87.153 h	43.576 h	21.788 h	10.897 h
75% carga	215.688 h	107.844 h	53.922 h	26.961 h	13.480 h	6.740 h
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