

# AENOR

ENEC Certification Body registered under ID # 01. For further information, please consult [www.enec.com](http://www.enec.com)

## LICENCE

to use the European Mark



**Licence Nr.** ENEC/001100

**Under the conditions given in the following pages of this document, the licence to use the ENEC Mark in conjunction with the suffix 01, as shown above, has been issued to:**

ESPECIALIDADES LUMINOTÉCNICAS, S.A.U.  
PI MALPICA, CL E, 11  
50016 ZARAGOZA (España *Spain*)

**For the product(s):**

Electronic control gear for LED modules

**Trade name(s):**

ELT

**Complying with the following European Standards:**

EN 61347-1:2015; EN 61347-2-13:2014;  
EN 61347-2-13:2014/A1:2017; EN 62384:2006/A1:2009;  
EN 62384:2006

**Date:** 2018-10-04

**Signature:**

A handwritten signature in blue ink, appearing to read 'Rafael García', written over a horizontal line.

**Name:** Rafael García

**Position:** General Manager

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

AENOR INTERNACIONAL, S.A.U.  
Cl Génova, 6  
28004 MADRID (Spain)

# AENOR

## CERTIFICADO ENEC DE PRODUCTO



Tipo de producto / Type of Product	CONTROL ELECTRÓNICO PARA MÓDULOS LED
r1) N° Certificado / Certificate n°	ENEC/001100
r2) Fecha Certificado / Date of the Certificate	2018-10-04
r3) N° de Informe de ensayo / Test report n°	2018070345B1, 2018070344B1
r4) Nombre y dirección del licenciatario Name and address of the licensee	ESPECIALIDADES LUMINOTÉCNICAS, S.A.U. PI MALPICA, CL E, 11 50016 ZARAGOZA (Spain)
r5) Dirección de la factoría Address of the factory	PI MALPICA, CL E NAVE 11 50016 ZARAGOZA (Spain)
r6) Referencia de la Norma Española Spanish Standard	UNE-EN 61347-1:2016; UNE-EN 61347-2-13:2015; UNE-EN 61347-2-13:2015/A1:2017; UNE-EN 62384:2007/A1:2010; UNE-EN 62384:2007
r7) Referencia de la Norma Europea European Standard	EN 61347-1:2015; EN 61347-2-13:2014; EN 61347-2-13:2014/A1:2017; EN 62384:2006/A1:2009; EN 62384:2006
r8) Referencia / Reference	LC 54V/700-XR-IP67
r9) Marca Comercial / Trade Mark	ELT
r10) Tensión y frecuencia de alimentación Voltage and frequency supply	220 - 240 V-; 50-60 Hz
r11) Potencia total y factor de potencia Total power and power factor	62 W; PF: 0,98
r12) Tensión o corriente de salida estabilizada Voltage or current stabilized output	Stabilized current: 700 mA; maximum output power: 23 -54 W
r13) Tc máxima / Tc maximum	75 °C
r14) Clasificación / Classification	Independent
r15) Apto para regulador de tensión de red Suitable for supply voltage dimmer	No
r16) Datos adicionales / Additional data	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 100 °C; IP 67 protection degree

Fecha de caducidad/ Date of expiry: 2021-09-23