



Ref. Certif. No.

ES1813-M1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

ELECTRONIC CONTROL GEAR FOR LED MODULES

Name and address of the applicant

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

Name and address of the manufacturer

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

Name and address of the factory

SAME AS ABOVE

Note: When more than one factory, please report on page 2

Additional Information on page 2

Ratings and principal characteristics

110 - 277 V~; 0 ... 50/60 Hz; 30 W; PF: 0,99 (at 110 V) - 0,93 (at 277 V); Independent; No; Short-circuits withstand; class II; terminals connection

Trademark (if any)

ELT

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

LC 125/350-A-UN; LC 125/500-A-UN; LC 125/700-A-UN

Additional information (if necessary may also be reported on page 2)

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

See Annex

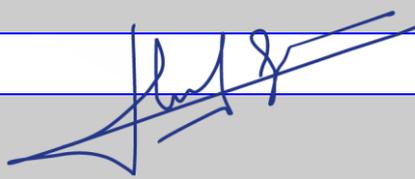
As shown in the Test Report Ref. No. which forms part of this Certificate

2016100636B1, 2016100637B1, 2018030093B1-3-I

This CB Test Certificate is issued by the National Certification Body

AENOR INTERNACIONAL S.A.U.
CI Génova, 6
ES-28004 MADRID (SPAIN)

Date: 2018-05-29

Signature: 
Rafael GARCÍA MEIRO
Chief Executive Officer

ANNEX TO CB CERTIFICATE N° ES1813-M1

CERTIFIED REFERENCES AND THEIR MAIN RATINGS

Product: ELECTRONIC CONTROL GEAR FOR LED MODULES
TRADE MARK: ELT

Reference	Voltage and frequency supply	Total power and power factor	Voltage or current stabilized output	Tc maximum	Classification	Suitable for supply voltage dimmer	Additional data
LC 125/350-A-UN	110 - 277 V~; 0 ... 50/60 Hz	30 W; PF: 0,99 (at 110 V) - 0,93 (at 277 V)	Stabilized current: 350 mA; output power: 8 - 25 W	80 °C	Independent	No	Short-circuits withstand; class II; terminals connection
LC 125/500-A-UN	110 - 277 V~; 0 ... 50/60 Hz	30 W; PF: 0,99 (at 110 V) - 0,93 (at 277 V)	Stabilized current: 500 mA; output power: 8 - 25 W	75 °C	Independent	No	Short-circuits withstand; class II; terminals connection
LC 125/700-A-UN	110 - 277 V~; 0 ... 50/60 Hz	30 W; PF: 0,99 (at 110 V) - 0,93 (at 277 V)	Stabilized current: 700 mA; output power: 8,5 - 25 W	80 °C	Independent	No	Short-circuits withstand; class II; terminals connection

In conformity with

IEC 61347-1:2015
IEC 61347-2-13:2014
IEC 62384:2006 + AMD1:2009