

Ref. Certif. No.

ES2003

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

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

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

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

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

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

LED LUMINAIRES FOR EMERGENCY LIGHTING

LEGRAND GROUP ESPAÑA, S.L. CL HIERRO, 56 28850 TORREJON DE ARDOZ (Madrid - Spain)

ELECTROZEMPER, S.A. PI AVANZADO, AV DE LA CIENCIA, S/N 13005 CIUDAD REAL (Spain)

SAME AS ABOVE

☐ Additional Information on page 2

See anex

LEGRAND

661860; 661861; 661864; 661865

☑ Additional Information on page 2

IEC 60598-1:2014 IEC 60598-2-22:2014

2017090608B1

This CB Test Certificate is issued by the National Certification Body

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

Date: 2018-05-23

Signature:

Rafael GARCÍA MEIRO Chief Executive Officer

ANNEX TO CB CERTIFICATE Nº ES2003

CERTIFIED REFERENCES AND THEIR MAIN RATINGS

Product:LED LUMINAIRES FOR EMERGENCY LIGHTING

Trade Mark: LEGRAND

Type reference	Rated lumen output and duration	Battery features
661860	170 lm; 1 h	Ni-Cd 3,6 V 0,8 Ah 3 cells
661861	170 lm; 1 h	Ni-Cd 3,6 V 0,8 Ah 3 cells
661864	100 lm; 3 h	Ni-Cd 3,6 V 1,6 Ah 3 cells
661865	100 lm; 3 h	Ni-Cd 3,6 V 1,6 Ah 3 cells

Rated voltage and frequency N° lamps x rated power, type and lampholder IP degree of protection

Power supply connection means
Classif. per holding surface material
Protection against electric shocks (class)
Additional information

230 V~; 50 Hz 1 x 3 W; LED; panel IP 20; IK 04 terminals

suitable for normally flammable surfaces class II fuse protection

General data non maintained; remote rest; series Spazio