

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

CB TEST CERTIFICATE

Product

**SELF-CONTAINED LUMINAIRES FOR EMERGENCY
LIGHTING**

Name and address of the applicant

LEGRAND FRANCE
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY
87045 LIMOGES CEDEX - FRANCE

Name and address of the manufacturer

LEGRAND FRANCE
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY
87045 LIMOGES CEDEX - FRANCE

Name and address of the factory

LEGRAND FRANCE
1 RUE HENRI FREYSSINET
17140 LAGORD - FRANCE

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

☐ Additional Information on page 2

Ratings and principal characteristics

Type LED M / NM
See Annex

Trademark (if any)

LEGRAND

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

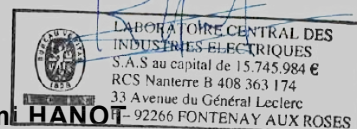
Range B66 LED
6 625 42,6 625 44Additional information (if necessary may also be
reported on page 2)☒ Additional Information on page 2A sample of the product was tested and found to
be in conformity withIEC 60598-1:2014
IEC 60598-2-22:2014 (ed.4)As shown in the Test Report Ref. No. which
forms part of this Certificate

149413-705931 A

This CB Test Certificate is issued by the National Certification Body

LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr

Date: 15/12/2017

Signature: Rémi HANOT
Certification Officer

ANNEX

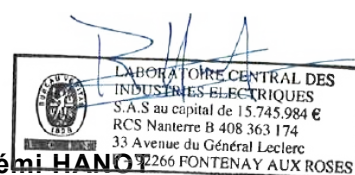
Caractéristiques / Characteristics :

Caractéristiques / Characteristics	Valeur / Value
Tension assignée / Rated voltage	230V
Nature du courant / Nature of supply	AC
Fréquence assignée / Rated frequency	50/60 Hz
Puissance assignée / Rated power	6 625 42 : M:2,3W – NM:0,5W 6 625 44 : M:3W – NM:1W
Classe de protection contre les chocs électriques / Class of protection from electric shock	II
Degré IP / IP degree	66
Degré IK / IK degree	08
Flux assigné / Rated lumen output	6 625 42 : 250 lm à 1h 6 625 44 : 450 lm à 1h
Nature accumulateur (Type, Nombre, Tension, Capacité) / Battery type	6 625 42 : Ni-MH [(2 x 1,2 V / 2,2 Ah) + (1 x 1,2 V / 2,2 Ah)] GP GP220SCHT 6 625 44 : Ni-MH [(5 x 1,2 V / 2,2 Ah) + (1 x 1,2 V / 2,2 Ah)] GP GP220SCHT
Lampe de secours (nature, nombre) / Emergency lamp (type, number)	6 Leds



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