

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

CB TEST CERTIFICATE

Product

Recessed luminaires

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 MAGYARORSZAG VILLAMOSSAGI
RENDSZEREK ZRT**
IPARTELEPI UT 14 PF 10
6600 SZENTES
HUNGARY

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

 Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

MODUL'UP Range / Series
References : 0 885 00 + 0 885 30 - 0 885 00 + 0 885 23
(see annex)

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

/
 Additional Information on page 2

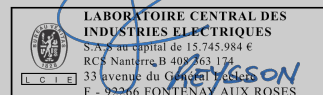
A sample of the product was tested and found to be in conformity with

IEC 60598-1:2014+A1:2017
IEC 60598-2-2:2011

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

TR n° 161897-738126A-V1
TR n° 161897-738126B-V1

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.frSignature: **Jérôme REYSSON**
Certification Officer

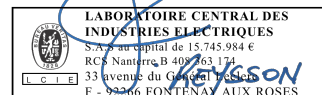
Date: 06/03/2020

ANNEX

Reference	Source	Consommation	Luminous Flux	Color T°	Classe	IP	Specificity
0 885 23		40W			II	20	Patère for screw lampholders type E27
0 885 30	LED	6W	500 Lm	Setting during installation by the user => Choice between 3000K or 4000K	II	44	LED spot with white cover
0 885 34							10 spots kit
0 885 35							Spot kit



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Certification Officer

ANNEX

Classification

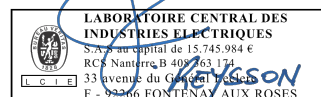
Maximum rated wattage	Patère : 40 W Spot : 6 W
Rated insulation voltage	Patère : 250 V~ Spot : 220 -240 V~
Rated insulation current	Patère : 4A
Class of equipment	II
Degree of protection	Patère : IP20 Spot : IP44
Lampholders	Patère E27
Type of source	Spot : LED
Nature of the optical material	Spot : PC
Nature of the lighting	Fixed, Recessed, ceiling
Setting	Ceiling
Overall dimensions (in mm) : Length x High x Thickness	Patère : Ø 93 x 73 Spot : Ø 93 x 48

Accessories

Reference	Description
0 885 38	Titane cover spot
0 885 39	Aluminium cover spot



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