



Ref. Certif. No.

FR\_709182/A1

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

CB TEST CERTIFICATE

Product

Indicator light unit for household and similar fixed electrical installations

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

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.

Series : ARTEOR  
References : See Annex

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

Supersedes CBTC FR\_709182 dated 30/07/2020. update factories

Additional Information on page 2

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

IEC 62094-1:2002

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

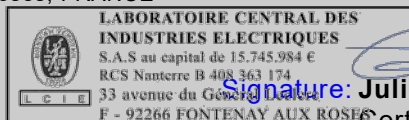
174659-772300 and reports listed in annexe

This CB Test Certificate is issued by the National Certification Body



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE  
33 avenue du Général Leclerc  
92260 Fontenay-aux-Roses, FRANCE

[www.lcie.fr](http://www.lcie.fr)



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES  
S.A.S au capital de 15.745.984 €  
RCS Nanterre B 408 363 174  
33 avenue du Général Leclerc  
F - 92266 FONTENAY AUX ROSES

Signature:   
Julien Gauthier  
Certification Officer

Date: 21/01/2022

## ANNEX

**Name and address of the factories:****LEGRAND FRANCE**

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

**DONGGUAN ROCOM ELECTRIC COMPANY LIMITED**

No. 5, Hong'An Road, Wu Sha District, Chang'an Town, Dongguan City  
523857 GUANGDONG PROVINCE  
CHINA

**NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PRIVATE LTD**

A-2, SINNAR - MALEGAON VILLAGE MIDC, NASHIK PUNE ROAD, DIST : NASHIK  
422113 STATE-MAHARASHTRA  
INDIA

**Legrand Intelligent Electrical (Huizhou) Co., Ltd.**

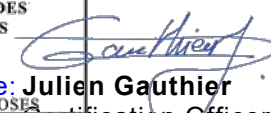
Bldg. B1-B3, East No. 39 Hechang 6th Rd., HZZK Hi-tech Industrial Development Zone  
516001 Huizhou - Guangdong - CHINA



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Date: 21/01/2022



Signature:   
Julien Gauthier  
Certification Officer

**ANNEX**
**Other relevant documents part on this certificate :**

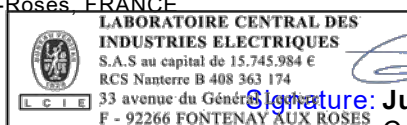
LCIE Test Reports No : 88711-581072, 88711-581210, 88711-581216, 88711-581226, 94012-587543A, 94012-587543B, 94012-587543C, 88146-579471, 88146-579471A, 88146-579471B, 88146-579471C, 88146-579471D, 88146-579471E, 88711-581212, 88711-581208, 88711-581209

**REFERENCES AND PRINCIPAL CHARACTERISTICS**

Type reference	Reference product	Rated voltage	Rated power	Capacity Modules	Cover's color	Specificity
XXK01	5 724 52	230 V~	0,6 W	1	White	White single indicator light
XXK02	5 722 21		0,2 or 1 W	2	White	White pilot light
	5 740 82				Magnesium	
	5 740 83				Champagne	
	5 740 80				Soft alu	
XXK03	5 722 23		0,2 or 1 W	2	White	White pilot light
	5 724 53					Red pilot light
XXK04	5 722 24		2 x 1 W	2	White	Red and green double indicator light
	5 727 24				Magnesium	
	5 727 45				Soft alu	
	5 727 46				Champagne	
XXK05	5 722 25		0,2 or 1 W	2	White	White indicator light
	5 727 22				Magnesium	
	5 727 47				Soft alu	
	5 727 48	Champagne				
	5 734 64		1 W	3	White	White pilot light



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Signature: *Julien Gauthier*  
**Julien Gauthier**  
 Certification Officer

Date: 21/01/2022

**ANNEX (End)**
**CLASSIFICATION**

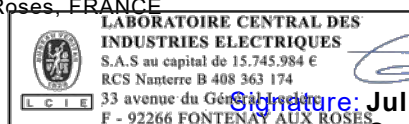
Degree of protection	IP20
Method of application	Flush-type
Method of installation	design A
Type of terminals	screw type
Change of light source	not possible
Type of lamp	LED
Rated voltage	230V
Rated power (W) or rated current(A) of lamp	see table above

**ACCESSORIES**

White coverplate	Magnesium coverplate	Soft alu coverplate	Champagne coverplate	Frame	Capacity Modules
5 765 40				5 760 21	1
5 765 60	5 765 62	5 715 62	5 715 82	5 760 21	2
5 751 60				5 760 01	3



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