



Ref. Certif. No.

FR\_677996/M2

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

**CB TEST CERTIFICATE**

Product

**Switch for fixed electrical installation**

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 COLOMBIA S.A.**  
Calle 65A#93 91 Alamos Zona Industrial  
11001 BOGOTA D.C.  
COLOMBIA

Name and address of the factory

**LEGRAND COLOMBIA S.A.**  
Calle 65A#93 91 Alamos Zona Industrial  
11001 BOGOTA D.C.  
COLOMBIA

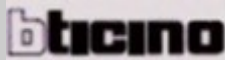
Note: When more than one factory, please report on page 2

 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.

**LUZICA**  
References : see annex

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

Supersedes CBTC FR\_677996/M1 dated 04/12/2017. Addition of product references

 Additional Information on page 2

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

IEC 60669-1:1998(ed.3) +A1:1999 +A2:2006

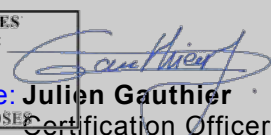
As shown in the Test Report Ref. No. which forms part of this Certificate

158657-730390

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

Date: 22/10/2019

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 ROSESSignature:   
Julien Gauthier  
Certification Officer

## ANNEX

References, ratings and main characteristics:

References	Pattern number	Actuating	Terminals	Characteristics	Pilot Light
PU1100	1	R	st	10AX 127V~	
PU1100L	1	R	st	10AX 127V~	X
PU1101	6	R	st	10AX 127V~	
PU1101L	6	R	st	10AX 127V~	X
PU1102	1	RM	st	10A 127V~	
PU1102L	1	RM	st	10A 127V~	X
PU1200	2 x 1	R	st	10AX 127V~	
PU1200L	2 x 1	R	st	10AX 127V~	X
PU1201	2 x 6	R	st	10AX 127V~	
PU1201L	2 x 6	R	st	10AX 127V~	X
PU1300	3 x 1	R	st	10AX 127V~	
PU1300L	3 x 1	R	st	10AX 127V~	X
PU1301	3 x 6	R	st	10AX 127V~	
PU5100	1	R	st	15AX 127V~	
PU5100L	1	R	st	15AX 127V~	X
PU5101	6	R	st	15AX 127V~	
PU5101L	6	R	st	15AX 127V~	X
PU5200	2 x 1	R	st	15AX 127V~	
PU5200L	2 x 1	R	st	15AX 127V~	X
PU5201	2 x 6	R	st	15AX 127V~	
PU5201L	2 x 6	R	st	15AX 127V~	X
PU5300	3 x 1	R	st	15AX 127V~	
PU5300L	3 x 1	R	st	15AX 127V~	X
PU5303	1 + 1 + 6	R	st	15AX 127V~	

R : Rocker ; RM : Rocker momentary contact ; st : Screw-type

**Accessories:**

Reference	Designation
PU1000	Blank

Contact opening (gap) :	normal gap
Protection degree:	IP20
Method of mounting:	flush-type
Method of installation:	design A
Type of terminals:	screw-type
Flexible cable outlet:	without



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Signature: *Julien Gauthier*  
Julien Gauthier  
Certification Officer

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