



Ref. Certif. No.

FR_707101

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

Name and address of the factory

See Annex

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 : NILOE
References : See Annex

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

Supersedes CBTC FR 677873 dated 25/05/2016. Update the list 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

132235-666597A, 102524-605711, 154428-740067

This CB Test Certificate is issued by the National Certification Body

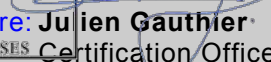


LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr

Date: 23/10/2019



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 ROSES

Signature:  **Julien Gauthier**
Certification Officer

ANNEX

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

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

LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRT

IPARTELEPI UT 14 PF 10
6600 SZENTES
HUNGARY

NP PLASTIC HUNGARIA

IPARIS PARK 07/6
5440 KUNSZENMARTON
HUNGARY

DZU AD

NICOLA PETKOV BLVD
6000 STARA ZAGORA
BULGARIA




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ANNEX

Mechanisms

Type reference	Reference			Pattern	Actuating member	Terminals	IP	Characteristics
	white	Ivory	Brown					
7 64x 17 BI16V1	7 645 17	7 646 17	7 647 17	2	R	st	IP20	16AX 250V~

R : rocker

st : screw-type terminals

Characteristics of appliances

pattern number	see table above
Contact opening (gap)	normal gap
degree of protection	see table above
Method of mounting	flush type surface type with surface boxe
Méthod of installation	design A
type of terminals	see table above
Rated current (A) or (AX)	see table above

ACCESSORIES

Cover plate

Type reference	References	Designation
6 650 x1	6 650 A1	1 gang
	3 970 C1	
	3 970 95	

A = 0		White
A = 1		Ivory
A = 2		Red
A = 3		Taupe
	C = 3	Bronze
	C = 4	Aluminium
	C = 5	Onyx
	C = 7	Cacao
	C = 8	Plum
	C = 9	Dark wood
	3 970 95	Light wood



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