



Accréditation
N° 5-0014
Portée
disponible sur
www.cofrac.fr



Ref. Certif. No.

FR 620130

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE / CERTIFICAT D'ESSAI OC

Product
Produit

Electronic switches

Name and address of the applicant
Nom et adresse du demandeur

LEGRAND FRANCE
128, avenue du Maréchal de Lattre de Tassigny B.P. 523 - 87045 LIMOGES
CEDEX - France

Name and address of the manufacturer
Nom et adresse du fabricant

LEGRAND FRANCE
128, avenue du Maréchal de Lattre de Tassigny B.P. 523 - 87045 LIMOGES
CEDEX - France

Name and address of the factory
Nom et adresse de l'usine

See annex 1

Note : When more than one factory, please report on page 2
Note : Lorsqu'il y a plus d'une usine, veuillez utiliser la 2ème page

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

See annex 2

Trademark (if any)
Marque de fabrique (si elle existe)

LEGRAND

Model / Type Ref.
Ref. De type

Series GALEA LIFE and SISTENA LIFE

Additional information (if necessary may also be
reported on page 2)
Informations complémentaires (si nécessaire, peuvent
être indiquées sur la 2ème page)

Supersedes CBTC N°564877 dated 2008-08-22 : Update further to
the evolution of the standard, update the name and address of the
factory ROCOM

A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à la

PUBLICATION	EDITION
IEC 60669-1:1998 +A1:1999 +A2:2006 (third edition)	
IEC 60669-2-1:2002 +A1:2008 (fourth ed)	

As shown in the Test Report Ref. No. which forms part
of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

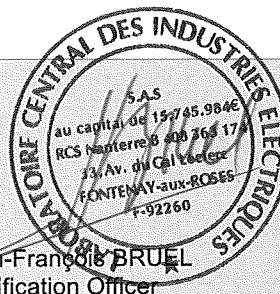
See table in annex 2

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification



Laboratoire Central des Industries Électriques

33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr



Date: 2012-03-08

Signature:

Jean-François BRUEL
Certification Officer



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Annex 1 : List of Manufacturers and Factories

Electronic switches

Factory	Manufacturer
LEGRAND FRANCE 128, avenue du Maréchal de Lattre de Tassigny B.P. 523 - 87045 LIMOGES CEDEX - France	LEGRAND FRANCE 128, avenue du Maréchal de Lattre de Tassigny B.P. 523 - 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	LEGRAND FRANCE 128, avenue du Maréchal de Lattre de Tassigny B.P. 523 - 87045 LIMOGES CEDEX - France

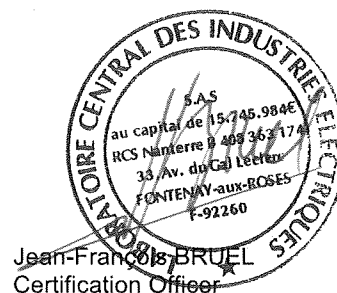
Additional Information (if necessary)
Informations complémentaires (si nécessaire)



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Annex 2

RELEVANT DOCUMENTS

*Type reference	Test reports n°
V003	73501-561433, 73501-566119, 109678-620168-W
V004	73501-564212, 109678-620168-X
V005	73501-564212, 73501-564214, 109678-620168-Y
AS001	73501-564223, 73501-564239, 109678-620168-A
AS002	73501-564223, 73501-564239, 109678-620168-B
AS005	73501-564262, 109678-620168-E
AS006	73501-564259, 109678-620168-F

REFERENCES OF GALEA LIFE AND SISTENA LIFE SERIES

*Type reference	Reference	References of actuating members				
		White	Dark bronze	Soft aluminium	Titanium	Pearl
V003	775654	771068	771268	771368	771468	771568
V004	775653	771086	771286	771386	771486	771586
V005	775652	771086	771286	771386	771486	771586
AS001	775656	771087	771287	771387	771487	771587
AS002	775657	771087	771287	771387	771487	771587
AS005	775655	771088	771288	771388	771488	771588
AS006	775863	-	-	-	-	-

*The type reference is the reference of electronic modul

Additional Information (if necessary)
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CHARACTERISTICS OF APPLIANCE

Type of electronic switch :	
Light dimmer: Ref.775652, 775653: Electronically operated regulator with an electronic control circuit Ref.775654: mechanically operated regulator with an electronic control	
Electronic switches incorporating heat or light sensors : Ref.775655, 775656: Electronically operated semiconductor switching device Ref.775657, 775863: Electronically operated mechanical switching device	
Pattern number :	1
Contact opening (gap) :	- micro-gap : ref. 775657, 775863 - without contact gap (semiconductor switching device) : ref. 775652, 775653, 775654, 775655, 775656
Protection degree:	IP20
Method of actuating :	- rocker : ref. 775652, 775653 - push-button + proximity: ref. 775656 , 775657 - proximity ref. 775655, 775863 - rotary: ref. 775654
Method of mounting :	flush-type
Method of installation :	design A
Type of terminals :	screw-type

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



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CHARACTERISTICS OF APPLIANCE

Rated current (A) – Rated load (VA or W) :

775654:

400W incandescent lamps
400W halogen lamps
400VA ferromagnetic transformers for ELV halogen lamps

775652, 775656:

400W incandescent lamps
400W halogen lamps
400VA for ELV halogen lamps

775653 :

600W incandescent lamps
600W halogen lamps
600VA ferromagnetic transformers for ELV halogen lamps

775655 :

300W incandescent lamps
300W halogen lamps

775657, 775863:

1000W incandescent lamps
500VA fluorescent tubes
1000W halogen lamps
500VA for ELV halogen lamps
500VA fluorescent compact lamps
100VA / motor

Minimum current (A)	775652, 775653, 775654: 40W
Minimum load (VA or W) :	775655 : 60W

Rated voltage (V) :	775652, 775653, 775654, 775656, 775657: 100 - 240 V 775655: 110 - 230 V 775863: 230V
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Rated frequency (Hz) :	50/60Hz
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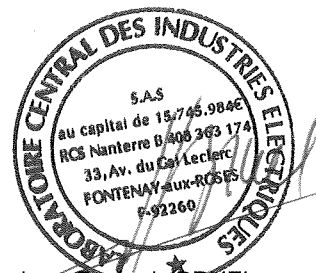
ACCESSORIES

Cover plates references					Size
White	Dark bronze	Soft aluminium	Titanium	Pearl	
771001	771201	771301	771401	771501	1 gang

Additional Information (if necessary)
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