



Ref. Certif. No.

FR_711913

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

CB TEST CERTIFICATE

Product

HEBS Switches

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.

See Annex

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

Supersedes CBTC FR_706898 dated 20/09/2019 : Addition of product references, suppression reference and new factory

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
IEC 60669-2-1:2002(ed.4) +A1:2008
IEC 60669-2-5:2013

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

172749-765656A/B/C

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



LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 663 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Signature: 
Julien Gauthier
Certification Officer

Date: 09/07/2021

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

BTICINO SPA

4 VIA LUCIANO MANARE
22036 ERBA
ITALY

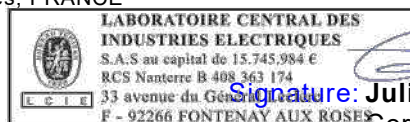
SPHERIS TECHNOLOGY (Jiangxi) CO, LTD. (25151)

No.609 GUANGMING ROAD, GAOXIN TECHNOLOGY INDUSTRY DEVELOPMENT AREA XINYU CITY
338000 JIANGXI PROVINCE,
China



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Type reference	References LIFE				References ALLURE				
	White	Ivory	Aluminium	Mat Black	White	Ivory	Aluminium	Black	Pearl
ZLS27 + ZLG08 + ZLE21	7 521 95	7 522 95	7 523 95	7 563 95	7 525 95	7 526 95	7 527 95	7 528 95	7 529 95
ZLS32 + ZLG08 + ZLE21	7 521 96	7 522 96	7 523 96	7 563 96	7 525 96	7 526 96	7 527 96	7 528 96	7 529 96
ZLE21	7 521 86	7 522 86	7 523 86	7 563 86	7 525 86	7 526 86	7 527 86	7 528 86	7 529 86
ZLE23	7 521 89	7 522 89	7 523 89	7 563 89	7 525 89	7 526 89	7 527 89	7 528 89	7 529 89
ZLS27	7 521 93	7 522 93	7 523 93	7 563 93	7 525 93	7 526 93	7 527 93	7 528 93	7 529 93
ZLS32	7 521 94	7 522 94	7 523 94	7 563 94	7 525 94	7 526 94	7 527 94	7 528 94	7 529 94
ZLE18	7 521 85	7 522 85	7 523 85	7 563 85	7 525 85	7 526 85	7 527 85	7 528 85	7 529 85
ZLSH06	7 521 90	7 522 90	7 523 90	7 563 90	7 525 90	7 526 90	7 527 90	7 528 90	7 529 90
ZLE20	7 521 91	7 522 91	7 523 91	7 563 91	7 525 91	7 526 91	7 527 91	7 528 91	7 529 91
ZLE19	7 521 87	7 522 87	7 523 87	7 563 87	7 525 87	7 526 87	7 527 87	7 528 87	7 529 87
	7 521 17	7 522 17	7 523 17		7 525 17	7 526 17	7 527 17	7 528 17	7 529 17
	7 521 27	7 522 27	7 523 27		7 525 27	7 526 27	7 527 27	7 528 27	7 529 27
	7 521 50	7 522 50	7 523 50		7 525 50	7 526 50	7 527 50	7 528 50	7 529 50
	7 521 52	7 522 52	7 523 52		7 525 52	7 526 52	7 527 52	7 528 52	7 529 52
	7 521 53	7 522 53	7 523 53		7 525 53	7 526 53	7 527 53	7 528 53	7 529 53
	7 521 54	7 522 54	7 523 54		7 525 54	7 526 54	7 527 54	7 528 54	7 529 54
	7 521 57	7 522 57	7 523 57		7 525 57	7 526 57	7 527 57	7 528 57	7 529 57

slt : screwless terminal

st : screw terminal



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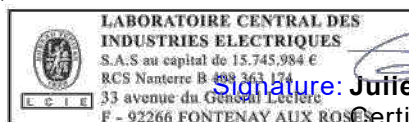
Signature: *Julien Gauthier*
Julien Gauthier
 Certification Officer

Type reference	Nominal characteristics	Terminals	Pattern	contact opening	Method of mounting	Specificity
ZLS27 + ZLG08 + ZLE21	16A 230V~ 50/60Hz 3V	slt /	2P+E - 1 1	micro without	flush surface	pack gateway french standard
ZLS32 + ZLG08 + ZLE21	16A 230V~ 50/60Hz 3V	slt /	2P+E - 1 1	micro without	flush surface	pack gateway german standard
ZLE21	3V	/	1	without	surface	master switch
ZLE23	3V	/	1	without	surface	remote switch up / sleep
ZLS27	16A 230V~ 50/60Hz	slt	2P+E - 1	micro	flush	french standard
ZLS32	16A 230V~ 50/60Hz	slt	2P+E - 1	micro	flush	german standard
ZLE18	3V	/	1	without	surface	remote switch on - off
ZLSH06	500VA 100-240V~ 50/60Hz	st	4	micro	flush	roller blind
ZLE20	3V	/	1	without	surface	remote switch central roller blind
ZLE19	3V	/	2 x 1	without	surface	remote switch on - off
						pack french standard + dimmer
						pack german standard + dimmer
						pack micromodule
						pack dimmer
						pack french standard
						pack german standard
						pack roller blind



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Characteristics of appliances

degree of protection	IP 20
method of mounting	flush type - surface type see table
method of installation	design A

Rated current (A) - rated load (VA or W) :

for 230V~

ZLS27 - ZLS32 :

3680W incandescent lamps

3680W cos φ 0,8

for 240V~

ZLSH06 :

500 VA motor



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