

IEC**IECEE**

®

™

Ref. Certif. No.

FR_717816

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

CB TEST CERTIFICATE

Product

Switch for household and similar fixed-electrical installation

Connected dimmer switch

Name and address of the applicant

LEGRAND FRANCE128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY
87045 LIMOGES CEDEX - FRANCE

Name and address of the manufacturer

LEGRAND FRANCE128 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

2x250W, 110-240V~, 50/60Hz
See Annex

Trademark / Brand (if any)

Legrand

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

ZLS41

Series : CELIANE, MOSAIC, DOOXIE, VALENA LIFE,
VALENA ALLURE, VALENA NEXT, SUNO, NILOE STEP
See Annex

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

/

 Additional Information on page 2

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

IEC 60669-1:2017
IEC 60669-2-1:2021

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

14574134-777506

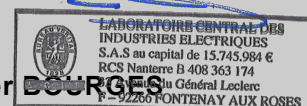
This CB Test Certificate is issued by the National Certification Body

**LCIE**

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE

33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCEwww.lcie.fr

Date: 26/10/2023

Signature: **Didier BOURGES**
Manager of Certification Operations

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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

LEGRAND ELEKTRIK SANAYI A.S

GOSB GEBZE ORGANIZE SANAYI BOLGESI - IHSAN DEDE CADDESİ N°112
41480 GEBZE KOCAELI
TURKEY



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ANNEX

Mechanisms

Range	Color												Specification	Making Up	
	White		Ivory	Titanium		Graphite		Aluminium		Black	Pearl	Sand			
	PRO	DIY	PRO	PRO	DIY	PRO	DIY	PRO	DIY	PRO	PRO	PRO			
CELIANE	0 677 22	1 991 88		0 677 72	1 991 78	0 648 92	1 991 88							Complete product	
	067722A			067772A		064892A								Without Cover Plate	
	1 000 65													Complete product	10 x 0 677 22
MOSAIC	0 777 02L													Complete product	
	077702LA													Without Cover Plate	
DOOXIE	6 000 82	1 992 38						6 001 82	1 992 58					Complete product	
	600082A							600182A						Without Cover Plate	
	1 000 85													Complete product	10 x 6 000 82
VALENA LIFE	7 521 88		7 522 88					7 523 88		7 563 88				Complete product	
VALENA ALLURE	7 525 88		7 526 88					7 527 88		7 528 88	7 529 88			Complete product	
VALENA NEXT	7 418 15							7 418 45		7 418 75				Complete product	
SUNO	6 221 82		6 222 82					6 223 82		6 224 82				Complete product	
NILOE STEP	8 636 32							8 637 32		8 638 32		8 639 32		Without Cover Plate	

All the commercial references listed above may be supplemented with an EX, FI, etc. suffix. In this case, the product inside is the same and the only difference is in the packaging with a specific label for export.



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ANNEX

Accessories :

Cover Plate

Range	References	Color	Designation
CELIANE	0 666 31	White	PLATE 1 GANG
	0 689 01	Titanium	PLATE 1 GANG
	0 689 81	Carbone	PLATE 1 GANG
MOSAIC	0 788 02L	White	PLATE 2M WHITE
DOOXIE	6 008 01	White	1 GANG WHITE PLATE
	6 008 51	Aluminium	1 GANG ALUMINIUM PLATE
SUNO	7 215 01	White	1 GANG WHITE PLATE
	7 215 31	Ivory	1 GANG DUNE PLATE
	7 215 11	Aluminium	1 GANG ALU PLATE
	7 215 21	Black	1 GANG DARK PLATE
NILOE STEP	8 641 71	White	1 GANG PLATE
	8 643 71	Aluminium	1 GANG PLATE
	8 645 71	Black	1 GANG PLATE
	8 646 71	Sand	1 GANG PLATE

Cover

Range	Reference	Color	Designation
CELIANE	0 648 16	White	DOUBLE SWITCH COVER WHITE
	0 648 26	Titanium	DOUBLE SWITCH COVER TITATIUM
	0 648 36	Graphite	DOUBLE SWITCH COVER GRAPHITE



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ANNEX

Classification

Function / Patern number	1
Contact opening (gap)	Micro-gap
Degree of protection	IP20
Method of actuating	Rocker
Method of mounting	Flush-type
Method of installation	Design A
Type of terminals	Screw type (rigid and flexible)



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