

FR_722437

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

CB TEST CERTIFICATE

Product

HEBS Switches

Connected ON/OFF wireless module (actuator)

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

LEGRAND FRANCE

128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY

87045 LIMOGES CEDEX

FRANCE

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.

ZLE16 (0 676 94)

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 $\,$

25104772 - 808682

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

Date: 28/08/2025

Signature:

Certification Officer

LABORATALIE CENTRAL DES

ADUSTRIES ELECTRIQUES

S.A.S. an capital le 15.745.984 €

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Certification Officer

Certification Officer



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ANNEX

References, ratings and main characteristics:

Type Reference	PRO References	Characteristics	Function Pattern number	IP	Specificities
ZLE16	0 676 94	3V	6	IP20	WIRELESS AUXILIARY SWITCH ON/OFF

"All the commercial references listed above may be supplemented with a prefix of type LG-, BT-, ... (to indicate the brand) and/or suffix of type 0, 1, 2, 3, 4, FI, EX, ...In this case, the products are technically the same."

Patern number	6		
Degree of protection	IP20		
Method of mounting	Flush type		
Rated voltage (V)	3V=		



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