



Ref. Certif. No

NO131546/A1

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

CB TEST CERTIFICATE

Product

Rotary dimmer (Rotary dimmer RLC + LED)

Name and address of the applicant

Legrand Intelligent Electrical (Huizhou) Co.,Ltd.
Bldg. B1-B3, East No.39 Hechang 6th Rd., HZZK Hi-tech Industrial Development Zone,
Huizhou, Guangdong,
China

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 Intelligent Electrical (Huizhou) Co.,Ltd.
Bldg. B1-B3, East No.39 Hechang 6th Rd., HZZK Hi-tech Industrial Development Zone,
Huizhou, Guangdong,
China

Note: When more than one factory, please report on page 2

☐ Additional Information on Page 2Ratings and Principal characteristics
Trademark /Brand (If any)

100-240 V; 50/60 Hz; without contact gap (semiconductor switching device), IP20;



Customer's Testing Facility (CTF) Stage used

Model/Type Ref

61XX35, 282419XXX, 83XX51, 281086XX, 281086XXSG, XX4415, MEC24073XX,
GA24047XX, 731151, 618035, 838103, JW4415AB (The main device part of function module
No.: CXM17, AG05476AA; AG06488AA)Additional information (If necessary may also be
reported on Page 2)☒ Additional Information on Page 2A sample of the product was tested and found
to be in conformity withIEC 60669-1:2017
IEC 60669-2-1:2021As shown in the Test Report Ref. No. which
forms part of this CertificateREP079191
This certificate replaces previous certificate NO131546, due to updating the model list.

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway
Date: 18-03-2025

Yasaman Vadoudi

Signature: Yasaman Vadoudi
Certification department

Additional Information (if necessary)

61XX35: The XX in the type designation can be any numbers, such as 76, 77, 78, indicating the different colour of the enclosure.

282419XXX: The XXX in the type designation can be blank or hyphen plus alphanum, such as -C, -C1, -C2, -C3, indicating the different colour of the enclosure.

83XX51: The XX in the type designation can be any numbers, such as 31, 21, 23, 25, 33, 35, indicating the different colour of the enclosure.

281086XX:

The XX in the type designation can be any capital letters, such as MW, MG, MB, DS, CH, DB, BA, BB, BC indicating the different colour of the enclosure.

281086XXSG: The XX in the type designation can be any capital letters, such as MW, MB, DS, CH, DB, BA, BB, indicating the different colour of the enclosure.

XX4415: The XX in the type designation can be any capital letters, such as RW, RG, RA, JW, JG, JB, indicating the different colour of the enclosure.

MEC24073XX: The XX in the type designation can be capital letters, such as WH, SL, CH, BL, RG, indicating the different colour of the enclosure.

GA24047XX: The XX in the type designation can be any capital letters, such as CH, DS, MB, GR, MW, indicating the different colour of the enclosure.

Rating

1) At 100-200 V rating voltage;

5-150 W for incandescent lamp;

5-150 VA for fluorescent Lamp; electronic step-down converter for extra low-voltage incandescent lamps (for example, halogen);

Iron core transformer for extra low-voltage incandescent lamps (for example, halogen);

5-37 VA for self-ballasted fluorescent compact lamp (CFL) or

self-ballast LED lamp;

2) At 200-240 V rating voltage;

5-300 W for incandescent lamp;

5-300 VA for fluorescent Lamp; electronic step-down converter for extra low-voltage incandescent lamps (for example, halogen); Iron core transformer for extra low-voltage incandescent lamps (for example, halogen);

5-75 VA for self-ballasted fluorescent compact lamp (CFL) or

self-ballast LED lamp



Philip Pedersen vei 11,
NO-1366 Lysaker, Norway

Date: 18-03-2025



Signature: Yasaman Vadoudi
Certification department