

ATTESTATION OF CONFORMITY WITH EUROPEAN DIRECTIVE

A sample of the following product has been tested and is stated by Nemko to be in conformity with the applicable European standards referred below.

Product	Rotary dimmer (Rotary dimmer RLC + LED)
Manufacturer	Legrand France 128 Avenue Du Marechal De Lattre De Tassigny 87045 Limoges Cedex France
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
Project Number	PRJ0072681
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)
TradeMark	
Ratings	100-240 V; 50/60 Hz; without contact gap (semiconductor switching device), IP20;
Principal Characteristics	
A sample of the product was tested and found to be in conformity with	Safety
	EN 60669-1:2018 EN IEC 60669-2-1:2022;A11
	EMC
	EN 61000-3-3:2013;A1;A2 EN IEC 61000-3-2:2019;A1
Test Report Ref. No.	REP085257 and REP079191
Additional Information	It may therefore be presumed that the tested sample of the product is in conformity with the technical provisions of the following European Directives including the latest amendments, and with national legislation implementing these Directives:
	Low Voltage Directive 2014/35/EU EMC Directive 2014/30/EU
	Provided that other applicable Directive requirements are satisfied, the manufacturer (or the European authorized representative), may draw up an EC/EEA Declaration of Conformity and affix the CE-marking to each conforming product.
Additional Information	See next page

Signature



Yasaman Vadoudi

Certification department

2025-03-18

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Additional model(s)

No additional models

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ENTERPRISE NUMBER
NO974404532

Signature

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Additional Information

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

The product complies with standard: The product complies with standard EN 60669-2-1:2004+A1:2009+A12:2010, EN 61000-3-3:2013, EN 61000-3-2:2014 listed in OJ

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