



Ref. Certif. No.

SE-96305

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

TCL-Legrand International 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

Same as applicant

Name and address of the factory

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

Same as applicant

Ratings and principal characteristics

See page 2

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

CXM17, AG05476AA, AG06488AA, 617635, 617735, 617835,
282419, 282419-C1, 282419-C2, 282419-C3, 282419-C

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

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

IEC 60669-1:2017
IEC 60669-2-1:2002+A1+A2

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

190917153GZU-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
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Date: 28 November 2019

intertek

Signature:

Henrik Wikström

Ratings and principal characteristics

100-240 V; 50/60 Hz; Without contact gap; Integral type; IP20;

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 selfballast 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 selfballast LED lamp.

Date: 28 November 2019

Signature: 