



Ref. Certif. No.

FR_719742/M1

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

CB TEST CERTIFICATE

Product

Socket-outlet for fixed-electrical installations
socket-outlets for fixed installations

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 516001,
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

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.

See Annex

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

Supersedes CBTC FR_719742 dated 31/07/2024.
Addition of product references

☐ Additional Information on page 2

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

IEC 60884-1:2022

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

ARLI-ESH-P25030325

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: 21/05/2025

Signature: **Juven GAUTHIER**



ANNEX

Name and address of the factories:

Legrand Intelligent Electrical (Huizhou) Co., Ltd.

Bldg. B1-B3, East No. 39 Hechang 6th Rd., HZZK Hi-tech Industrial Development Zone, Huizhou 516001, Guangdong - CHINA

LEGRAND

AVENUE DU PARC ALATA - 60550 VERNEUIL EN HALATTE - FRANCE

RAIS HASSAN SAADI Logistics Dubai

Jebel Ali Free Zone, P.O. Box 7 Dubai - UNITED ARAB EMIRATES

NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PVT. LTD

A-2, MIDC AREA, MALEGAON VILLAGE, SINNAR, DIST. NASHIK - 422113, MAHARASHTRA - INDIA

References, ratings and main characteristics:

All the commercial references listed below 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.

Model list

Matt White	Matt Titanium	Matt Black	Champagne	Drak Bronze	Rose			
Commercial ref	Commercial ref	Commercial ref	Commercial ref	Commercial ref	Commercial ref	Rated values	Gang	Specificities
AA3140MW	AA3140MT	AA3140MB	AA3140CH	AA3140DB	AA3140RS	13A 250V~	1	
AA3141MW	AA3141MT	AA3141MB	AA3141CH	AA3141DB	AA3141RS	13A 250V~	2	



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE

33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE

www.lcie.fr

Date: 21/05/2025

Signature:


LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
Régistrée au Tribunal de Commerce de Paris
33 Avenue du Général Leclerc
92260 FONTENAY-AUX-ROSES

Certification Officer

ANNEX

Cover plates

Commercial ref									Designation
Matt White	Matt Titanium	Matt Black	Frosted White	Frosted Black	Dark Aluminium	Brushed Stainless Steel	Night Blue	Solid Aluminium	
AA110 2MW	AA1102 MT	AA11 02MB	AA1102 FW	AA1102 FB	AA1102D A	AA1102BS	AA11 02NB	AA1102S A	1G BS PLATE FOR 13A UNSW SKT
AA110 3MW	AA1103 MT	AA11 03MB	AA1103 FW	AA1103 FB	AA1103D A	AA1103BS	AA11 03NB	AA1103S A	2G BS PLATE FOR 2X13A UNSW SKT
Commercial ref									Designation
Champagne	Drak Bronze	Rose	Brushed Bronze	Brushed Antique Brass	Solid Dark Bronze	Solid Sand	Solid Black	Solid Rose	
AA110 2CH	AA110 2DB	AA110 2RS	AA110 2BB	AA110 2AB	AA110 2SZ	AA110 2SD	AA110 2SB	AA110 2SR	1G BS PLATE FOR 13A UNSW SKT
AA110 3CH	AA110 3DB	AA110 3RS	AA110 3BB	AA110 3AB	AA110 3SZ	AA110 3SD	AA110 3SB	AA110 3SR	2G BS PLATE FOR 2X13A UNSW SKT

CLASSIFICATION

standard Sheet:	standard sheet of BS 1363-2
rated current (A)	13A
rated load (W)	-
rated voltage (V)	250V
household voltage (V)	-
degree of protection	IP20
provision for earthing	with earthing contact
method of connecting the cable	rewirable
type of terminals	screw-type
type of connections	-
colour	See above
socket-outlets	
multiple socket-outlets	13A : 1 or 2
number of socket-outlets	
degree of protection against electric shock	normal protection
existence of shutters	with shutters
method of application - mounting	flush-type
method of installation	design A
plugs:	
class of equipment	-
entry of cable	-



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE
www.lcie.fr

Date: 21/05/2025

Signature: 
Certification Officer
