



Ref. Certif. No.

FR_719037/A1

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, 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_719037 dated 28/05/2024.
Editorial correction

☐ 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-P24020236

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: 18/06/2024



LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 363 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Signature:
Julien GAUTHIER
Certification Officer

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, Guangdong - CHINA

NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PVT. LTD

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

LEGRAND FRANCE

128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY 87045 LIMOGES CEDEX - FRANCE

LEGRAND

AVENUE DU PARC ALATA - 60550 VERNEUIL EN HALATTE - FRANCE

RAIS HASSAN SAADI Logistics Dubai

Jebal Ali Free Zone, P.O. Box 7 Dubai – UNITED ARAB EMIRATES



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LABORATOIRE CENTRAL DES

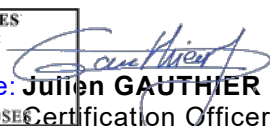
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References, ratings and main characteristics:

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.

References

Matt White	Matt Titanium	Matt Black			
Commercial ref	Commercial ref	Commercial ref	Rated values	Module	Specificities
AC3171MW	AC3171MT	AC3171MB	15A - 127V~	1	-
AC3172MW	AC3172MT	AC3172MB	15A - 127V~	2	-

Blank

Commercial ref			Designation
Matt White	Matt Titanium	Matt Black	
AC150MW	AC150MT	AC150MB	1 BLANK MODULE
AC153MW	AC153MT	AC153MB	2 BLANK MODULES

Frame

Commercial ref	Designation
A1402	1G 1 AND 2M BRITISH STD FRAME
A1403	1G 1 AND 2M BS FRAME W EARTH
A1404	1G 3M HORIZOVERTICAL BS FRAME
A1408	2G 3M BS FRAME
A1409	2G 2 X 2M BS FRAME
A1417	6M BS FRAME
A1411	8M BS FRAME
A1406	4M IT/FR/SCH FRAME
A1407	6M IT/FR/SCH FRAME
A1400	1M PANEL MOUNTING SUPPORT
A1401	2M PANEL MOUNTING SUPPORT
A1405	3M IT/US FRAME



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ANNEX

Cover plates

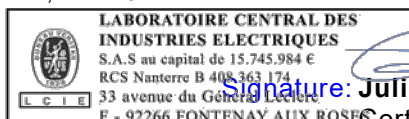
Commercial ref									
Matt White	Matt Titanium	Matt Black	Frosted White	Frosted Black	Dark Aluminium	Brushed Stainless Steel	Night Blue	Solid Aluminium	Designation
Classic									
AC1100M W	AC1100MT	AC1100MB	AC1100F W	AC1100F B	AC1100DA	AC1100B S	AC1100NB	AC1100SA	1G 1M BS PLATE
AC1101M W	AC1101MT	AC1101MB	AC1101F W	AC1101F B	AC1101DA	AC1101B S	AC1101NB	AC1101SA	1M ITALIANUS PLATE
AC1102M W	AC1102MT	AC1102MB	AC1102F W	AC1102F B	AC1102DA	AC1102B S	AC1102NB	AC1102SA	1G 2M BS PLATE
AC1103M W	AC1103MT	AC1103MB	AC1103F W	AC1103F B	AC1103DA	AC1103B S	AC1103NB	AC1103SA	2M ITALIANUS PLATE
AC1104M W	AC1104MT	AC1104MB	AC1104F W	AC1104F B	AC1104DA	AC1104B S	AC1104NB	AC1104SA	1G 3M BS HORIZVERT PLATE
AC1105M W	AC1105MT	AC1105MB	AC1105F W	AC1105F B	AC1105DA	AC1105B S	AC1105NB	AC1105SA	3M BS PLATE FOR 2G BOX
AC1107M W	AC1107MT	AC1107MB	AC1107F W	AC1107F B	AC1107DA	AC1107B S	AC1107NB	AC1107SA	3M IT/US PLATE
AC1108M W	AC1108MT	AC1108MB	AC1108F W	AC1108F B	AC1108DA	AC1108B S	AC1108NB	AC1108SA	2 X 2M BS PLATE
AC1110M W	AC1110MT	AC1110MB	AC1110F W	AC1110F B	AC1110DA	AC1110B S	AC1110NB	AC1110SA	4M IT/FR/SCH PLATE
AC1111M W	AC1111MT	AC1111MB	AC1111F W	AC1111F B	AC1111DA	AC1111B S	AC1111NB	AC1111SA	6M IT/FR/SCH PLATE
Hybrid									
			AB1100FW	AB1100F B	AB1100DA	AB1100B S	AB1100NB	AB1100SA	4M HYBRID PLATE 2M + 2M SWITCH
			AB1201FW	AB1201F B	AB1201DA	AB1201B S	AB1201NB	AB1201SA	6M HYBRID PLATE 3M + 2M SWITCH
			AB1204FW	AB1204F B	AB1204DA	AB1204B S	AB1204NB	AB1204SA	6M HYBRID PLATE 4M + 1M SWITCH
			AB1200FW	AB1200F B	AB1200DA	AB1200B S	AB1200NB	AB1200SA	6M HYBRID PLATE 3M + 2M DIMMER
			AB1206FW	AB1206F B	AB1206DA	AB1206B S	AB1206NB	AB1206SA	8M HYBRID PLATE 5M +2M DIMMER

Cover plates + Frame

Commercial ref									
Matt White	Matt Titanium	Matt Black	Frosted White	Frosted Black	Dark Aluminium	Brushed Stainless Steel	Night Blue	Solid Aluminium	Designation
Classic									
AC1204M W	AC1204MT	AC1204MB	AC1204F W	AC1204F B	AC1204DA	AC1204B S	AC1204NB	AC1204S A	6M BS PLATE+FRAME
AC1209M W	AC1209MT	AC1209MB	AC1209F W	AC1209F B	AC1209DA	AC1209B S	AC1209NB	AC1209S A	2 X 6M BS PLATE+FRAME
AC1206M W	AC1206MT	AC1206MB	AC1206F W	AC1206F B	AC1206DA	AC1206B S	AC1206NB	AC1206S A	8M PLATE+FRAME
			AB1208FW	AB1208F B	AB1208DA	AB1208B S	AB1208NB	AB1208S A	4M HYBRID PLATE+FRAME 2M + 2M SWITCH



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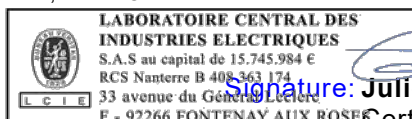
ANNEX

standard Sheet:	Figure 1-15 of NEMA WD6 Figure 5-15 of NEMA WD6
rated current (A)	15A
rated voltage (V)	127V~
degree of protection	IP20
provision for earthing	with or without earthing contact
method of connecting the cable	rewirable
type of terminals	screw-type
socket-outlets	
multiple socket-outlets	15A: 1
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



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