



Ref. Certif. No.

FR_721992

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

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

Ratings and principal characteristics

Trademark / Brand (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

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

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

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

Box for accessories

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

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

LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK Zrt
IPARTELEPI UT 14 PF 10
6600 SZENTES
HUNGARY

☐ Additional Information on page 2

See Annex



/

Gamme / Series : ECOBATIBOX
Voir Annexe / See Annex

Supersedes CBTC FR_707135 dated 29/10/2019. ;
Suppression d'un site/remove a factory ; suppression et ajout
de références / deletion and addition of references

☐ Additional Information on page 2

IEC 60670-1:2015

TR n° 24054672-806016

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: 01/07/2025

Signature: **Julien CAUTIER**
Certification Officer



ANNEX

Mechanisms

Reference boite jaune	Reference boite grise	Capacit y Gang	Capacit y module s	Depth (mm)	Dimension (mm)	Distance between centres (mm)
0 800 21	0 800 21L	1	-	40	Φ 67	-
200 147	200 147L	1	-	40	Φ 67	-
200 155	200 155L	1	-	40	Φ 67	-
0 800 12	0 800 12L	1	-	40	Φ 67	-
0 905 08	0 905 08L	1	-	40	Φ 67	-
200 157	200 157L	1	-	40	Φ 67	-
0 800 31	0 800 31L	1	-	50	Φ 67	-
0 800 13	0 800 13L	1	-	50	Φ 67	-
0 800 14	-	1	-	50	Φ 67	-
0 905 00	0 905 00L	1	-	50	Φ 67	-
0 800 22	0 800 22L	2	4/5	40	Φ 67	71
0 905 09	0 905 09L	2	4/5	40	Φ 67	71
0 800 23	0 800 23L	3	6/8	40	Φ 67	71
0 905 10	0 905 10L	3	6/8	40	Φ 67	71
0 800 24	0 800 24L	4	8/10	40	Φ 67	71
0 905 22	0 905 22L	4	8/10	40	Φ 67	71
0 800 32	0 800 32L	2	4/5	50	Φ 67	71
0 800 33	0 800 33L	3	6/8	50	Φ 67	71
0 800 34	0 800 34L	4	8/10	50	Φ 67	71
0 800 84	0 800 84L	1	-	-	Φ 85	-
0 800 86	0 800 86L	1	-	-	Φ 85	-
300 083	300 083L	1	-	40	Φ 67	-
		2	4/5	40	Φ 67	71



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Classification

Rated insulation voltage	450V~
Nature of their material	Insulating
Method of installation	Flush in hollow walls , hollow ceilings , hollow floors or furniture
Type of inlets (outlets)	With inlets for plain or corrugated conduits
Clamping means	Without clamping means
Minimum and maximum temperatures during intallation	- 5°C to 60°C
Degree of protection of the part mounted inside the hollow walls	IP40
Arrangements to fix accessories to the boxes	Boxes supplied with screws
Suspension means	Boxes intended to receive other means

Accessories

References	Designation / Function	Diameter (mm)	Color
0 905 17	Ealing air cap for conduit	16	grey
0 905 18		20	
0 905 19		25	
05916		16	blue
05917		16	
05920		20	
05921		20	
05925		25	
05926		25	
05932		32	
05933		32	



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