

IEC

IECEE

Ref. Certif. No.

FR_724320

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

CB TEST CERTIFICATE

Product

Socket-outlet for fixed-electrical installations

Name and address of the applicant

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

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)



PLANET WATTOHM

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Series : ASL
References : See Annex

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

/

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

28414461-816455

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: 06/05/2026

Signature:

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES
Julien GAUTHIER
Certification Officer
33 avenue du Général Leclerc
92260 FONTENAY-AUX-ROSES

ANNEX

Name and address of the factories:**LEGRAND FRANCE**

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

ADAPEI Charente ESAT de St CLAUD

54 rue du FARNAUD
16450 SAINT-CLAUD
FRANCE

LEGRAND FRANCE SILLE LE GUILLAUME

80 ROUTE D'EVRON
72140 SILLE LE GUILLAUME
FRANCE

LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRT

IPARTELEPI UT 14
6600 SZENTES
HUNGARY



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ANNEX

Mechanism

Type Reference	References Complete			References Modular		Function	Color	Type of Terminals	Specificities
LEGRAND									
T003437	0 860 27L			0 861 27L	0 861 30LA	2P+T / 2P+E	White	Screwless -type	PRO
	ALA3100WH	ALB3100WH	ALB3103WH				White		DIY
	ALB3100BR						Brown		DIY
	0 860 76L					2 x 2P+T / 2 x 2P+E	White		PRO
	ALA3110WH	ALB3110WH					White		DIY
T003462	0 860 22L			0 861 22L		2P	White	Screwless -type	PRO
	ALB3199WH						White		DIY
	ALB3197WH					2 x 2P	White		DIY
0 861 55				0 861 55		2P+T / 2P+E	White	Screw-type	A détrompage / With tamperproof
0 86X 78	0 860 78			0 861 78		2 x 2P+T / 2 x 2P+E	White	Screw-type	pre wired
T003439	0 860 28L			0 861 28L		2P+T / 2P+E	White	Screw-type	PRO for Belgium
T003472	0 860 24L			0 861 24L		2P	White	Screw-type	PRO for Belgium
	ALB3196WH						White	Screw-type	DIY for Belgium
PLANET WATTHOM									
0 86X 78				PW- AK3110WH					
T003437 086X27L				PW- AK3104WH	PW- AKL3104WH	2P+T / 2P+E	White	Screw-type	PRO

“All the commercial references listed above may be supplemented with a prefix of type LG-, BT-, ... (to indicate the brand) ; of type 0, 1, 2, 3, 4, FI, EX, ...
In this case, the products are technically the same.”

Accessories

Reference	Designation
0 860 91	1 poste
0 860 92	2 postes
0 860 93	3 postes
0 502 99	Tamperproof insert for socket 2P or 2P+E



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ANNEX

Classification

Standard Sheet	I
Rated current (A)	16A
Rated voltage (V)	250V~
Degree of protection	IP20
Provision for earthing	See above table
Method of connecting the cable	Rewirable
Type of terminals:	See above table
Degree of protection against electric shock	Normal protection
Existence of shutters	With shutters
Method of mounting	Surface type
Method of installation	Design A



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