

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

CB TEST CERTIFICATE

Product

Fixed socket-outlet

Name and address of the applicant

LEGRAND FRANCE

128, avenue du Maréchal de Lattre de Tassigny B.P. 523,
87045 LIMOGES CEDEX - France

Name and address of the manufacturer

LEGRAND FRANCE

128, avenue du Maréchal de Lattre de Tassigny B.P. 523,
87045 LIMOGES CEDEX - France

Name and address of the factory

LEGRAND FRANCE

128, avenue du Maréchal de Lattre de Tassigny B.P. 523,
87045 LIMOGES CEDEX - France

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

 Additional Information on page 2

Ratings and principal characteristics

16 A, 250 V~, 2P+E

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

0 042 80, 0 927 82, 0 042 83, 0 042 82, PFA 1

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 60884-1:2002(ed.3) +A1:2006 +A2:2013

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

60051320-552098/A1, 118896-637230A1, 136736-675846A,
146514-698350, 146514-698350A

This CB Test Certificate is issued by the National Certification Body

LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr

Date: 21/02/2017

Signature: Jean-François BRUEL
Certification Officer

ANNEX

REFERENCES, MAIN CHARACTERISTICS

Type reference	Reference	Function	Type of terminals	Specificity
PFA1	0 042 80	2P+E	slt	-
	0 927 82	2P+E	slt	-
	0 042 83	2P+E	slt	with pilot light
	0 042 82	2P+E	st	tamperproof

slt : screwless terminals (rigid and flexible)

st : screw-type terminals

Standard sheet	V
Tension nominale / Rated voltage (V)	16 A 250 V~
Method of connecting the cable	rewirable
Degree of protection against electric shock	normal protection
Existence of shutters	With shutters
Method of application - mounting	surface type on rails EN 50022
Method of installation	design A
Degree of protection	IP20

 For more information relating to the ratings and the main characteristics please refer to the CB Test Report:
146514-698350A

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