



Ref. Certif. No.

FR_718712/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

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)

legrand

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Series : PLEXO
See Annex

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

Supersedes CBTC FR_718712 dated 08/03/2024. Editorial correction

Additional Information on page 2

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

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

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

20407144-794536

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



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

Date: 28/03/2024

IEC

IECEE

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ANNEX

Name and address of the factories:

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

NOVEA

7 impasse Montgolfier
87200 SAINT JUNIEN
FRANCE

ADAPEI Charente ESAT de St CLAUD

54 rue du FARNAUD
16450 SAINT CLAUD
FRANCE



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ANNEX

References, ratings and main characteristics:

Type Ref.	Ref. Grey	Ref. White	Ref. Anthracite	Function	Characteristics	Type of Terminals	Mounting	Specificities	Making Up
MISA		0 697 70L		2P+T	16A 250V~	Screwless	surface type	Complete product	
	0 697 84L			2P+T	16A 250V~	Screwless	surface type	Complete product - EB Socket outlet*	
			0 701 34E	2P+T	16A 250V~	Screwless	surface type	Complete product - EB Socket outlet* - DIY	
	0 695 74L			2P+T	16A 250V~	Screwless	/	mechanism only - with key	
	0 695 70L	0 696 40L		2P+T	16A 250V~	Screwless	/	mechanism only	
	0 698 86L			2P+T	16A 250V~	Screwless	/	mechanism only - EB Socket Outlet*	
MISA2H	0 701 11E	0 701 12E	0 701 13E	2 x 2P+T	16A 250V~	Screwless	surface type	Complete product - DIY	
	0 695 76L	0 696 75L	0 698 79L	2 x 2P+T	16A 250V~	Screwless	/	mechanism only	
			0 697 59L	2 x 2P+T	16A 250V~	Screwless	/	Complete product - Yard Stake	0 701 13E
MISA2V	0 695 77L			2 x 2P+T	16A 250V~	Screwless	/	mechanism only	
MISA3H	0 701 14E	0 701 42E	0 701 35E	3 x 2P+T	16A 250V~	Screwless	surface type	Complete product - DIY	
	0 695 78L			3 x 2P+T	16A 250V~	Screwless	/	mechanism only	
MISV	0 697 33L	0 697 71L	0 697 83L	2P+T	16A 250V~	Screw-type	surface type	Complete product	
	0 701 16E			2P+T	16A 250V~	Screw-type	surface type	Complete product - DIY	0 697 33L
		0 701 17E		2P+T	16A 250V~	Screw-type	surface type	Complete product - DIY	0 697 71L
			0 701 18E	2P+T	16A 250V~	Screw-type	surface type	Complete product - DIY	0 697 83L
	0 698 33L	0 698 69L	0 698 59L	2P+T	16A 250V~	Screw-type	Flush type	Complete product	
	0 698 34L	0 698 68L		2P+T	16A 250V~	Screw-type	Flush type	Complete product - with claws	
	0 701 19E			2P+T	16A 250V~	Screw-type	Flush type	Complete product - with claws - DIY	0 698 34L



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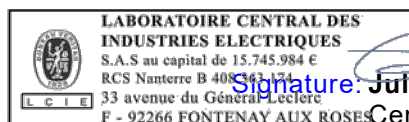
ANNEX

Type Ref.	Ref. Grey	Ref. White	Ref. Anthracite	Function	Characteristics	Type of Terminals	Mounting	Specificities	Making Up
		0 701 20E		2P+T	16A 250V~	Screw-type	Flush type	Complete product - with claws - DIY	0 698 68L
			0 701 21E	2P+T	16A 250V~	Screw-type	Flush type	Complete product - with claws - DIY	
MISV	0 695 71L	0 696 39L	0 698 39L	2P+T	16A 250V~	Screw-type	/	mechanism only	
	0 701 22E			2P+T	16A 250V~	Screw-type	/	mechanism only - DIY	0 695 71L
		0 701 15E		2P+T	16A 250V~	Screw-type	/	mechanism only - DIY	0 696 39L
			0 701 23E	2P+T	16A 250V~	Screw-type	/	mechanism only - DIY	0 698 39L
MISAG	0 697 30L		0 697 99L	2P+T	16A 250V~	Screwless	surface type	Complete product - Germany - IP44 "Engaged Plug"	
			0 698 71L	2P+T	16A 250V~	Screwless	/	mechanism only - Germany - IP44 "Engaged Plug"	
MISAG MII16	0 697 46L			2P+T 6	16A 250V~ 10AX 250V~	Screwless	surface type	2 gang Complete product - Germany - IP44 "Engaged Plug"	
MISA2HG	0 697 42L	0 697 72L		2 x 2P+T	16A 250V~	Screwless	surface type	Complete product - Germany - IP44 "Engaged Plug"	
MISA2VG	0 697 44L			2 x 2P+T	16A 250V~	Screwless	surface type	Complete product - Germany - IP44 "Engaged Plug"	
MISA3HG	0 697 43L			3 x 2P+T	16A 250V~	Screwless	surface type	Complete product - Germany - IP44 "Engaged Plug"	



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ANNEX

Accessories:

References Grey	References White	References Anthracite	Designation
0 696 51L	0 696 89L	0 696 01L	box 1 gang with membrane cable gland
0 696 72L	0 696 90L	0 696 02L	box 2 gangs with membrane cable gland
0 696 80L	0 696 88L	0 696 03L	box 3 gangs with membrane cable gland
0 696 52L			box 1 gang with PG16 cable gland on the top
0 696 56L	0 696 86L	0 696 28L	box 1 gang with ISO20 cable gland on the top
0 698 46L			box 1 gang with 2 ISO20 cable gland on the top
0 696 68L	0 698 66L	0 696 10L	box 2 gangs vertical with 2 ISO20 cable gland on the top
0 695 96L			membrane cable gland 1 entry
0 695 99L			membrane cable gland 2 entries
0 696 65L			coupling cable gland
0 696 48L			PG16 cable gland 1 entry
0 696 50L			PG16 cable gland 2 entries
0 696 53L			PG16 cable gland
0 696 60L	0 696 62L	0 696 63L	ISO20 cable gland 1 entry
0 696 70L	0 696 71L	0 969 73L	ISO20 cable gland 2 entries
0 695 98L			set of 4 caps
0 696 81L	0 696 92L	0 696 06L	frame 1 gang
0 696 83L	0 696 94L	0 696 07L	frame 2 gangs
0 696 87L	0 696 98L	0 696 08L	frame 3 gangs

Characteristics

Standard sheet	III (CEE7)
Rated current (A)	16A
Rated voltage (V)	250V
Degree of protection	IP55 IK08
Provision for earthing	with earthing contact
Method of connecting the cable	rewirable
Type of terminals	screw-type screwless-type (rigid and flexible)
Number of socket-outlets	see table
Degree of protection against electric shock	increased protection
Existence of shutters	with shutters
Method of application - mounting	see table
Method of installation	design A



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