



Ref. Certif. No.

FR\_718712/M2

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)



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/M1 dated 26/08/2025. Update the list of product references, Update the list of product references :  
New contacts for MISA / MISA2H / MISA2V / MISA3H type reference

☐ 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

29332531-818438

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](http://www.lcie.fr)

Date: 19/02/2026

Signature:



## 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:

#### MECHANISMS

Type Reference	References Grey	References White	References Anthracite	References Beige	Function	Characteristics	Type of Terminals	Mounting	Specificities
MISA	0 697 30L	0 697 70L	0 697 99L	0 697 67L	2P+T	16A 250V~	Screwless	surface type	Complete product
	0 695 70L	0 696 40L	0 698 71L	0 697 00L	2P+T	16A 250V~	Screwless	/	mechanism only
	0 695 74L				2P+T	16A 250V~	Screwless	/	mechanism only - with key
MISA2H	0 697 42L	0 697 72L	<b>0 697 41L</b>		2 x 2P+T	16A 250V~	Screwless	surface type	Complete product
	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
MISA2V	0 695 77L		<b>0 697 45L</b>		2 x 2P+T	16A 250V~	Screwless	/	mechanism only
	0 697 44L				2 x 2P+T	16A 250V~	Screwless	surface type	Complete product
MISA3H	0 697 43L				3 x 2P+T	16A 250V~	Screwless	surface type	Complete product
	0 695 78L		<b>0 697 47L</b>		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
	0 698 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
	0 695 71L	0 696 39L	0 698 39L		2P+T	16A 250V~	Screw-type	/	mechanism only
MISA + MII16	0 697 46L				2P+T 6	16A 250V~ 10AX 250V~	Screwless	surface type	Complete product - 2 Gang

MII16 switch type reference (10AX 250V~) : compliant to IEC60669-1 2017 , CB FR\_715726, test report 13414770-775469.

"All the commercial references listed above 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"



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LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES  
A.S. 1905  
33 avenue du Général Leclerc  
92260 FONTENAY-AUX-ROSES

## ANNEX

### ACCESSORIES

References Grey	References White	References Anthracite	References Others	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	0 696 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 82L	0 696 93L	0 696 09L		frame 1 gang with claws
0 696 83L	0 696 94L	0 696 07L		frame 2 gangs
0 696 87L	0 696 98L	0 696 08L		frame 3 gangs
			0 700 76L	2 rapido claws for renovation depth 40mm + spacer



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Gilles LEMONNIER  
Certification Officer

## ANNEX

### 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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