

IEC**IECEE**

Ref. Certif. No.

FR_718017

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

CB TEST CERTIFICATE

Product

Cable outlet

Name and address of the applicant

LEGRAND FRANCE128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY
87045 LIMOGES CEDEX - FRANCE

Name and address of the manufacturer

LEGRAND FRANCE128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY
87045 LIMOGES CEDEX - FRANCE

Name and address of the factory

LEGRAND MAGYARORSZAG VILLAMOSSAGI**RENDSZEREK ZRt**
IPARTELEPI UT 14 PF 10
6600 SZENTES - HUNGARY

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

 Additional Information on page 2

Ratings and principal characteristics

250V~ / IP55

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Serie : PLEXO
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 60670-22:2003 + A1:2015
IEC 60670-1:2015

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

18670689-788646

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, FRANCEwww.lcie.frLABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUESS.A.S au capital de 15.745.984 €
RCS Nanterre B 408 363 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSESSignature:
Julien GAUTHIER
Certification Officer

Date: 29/11/2023

ANNEX

References, ratings and main characteristics:

References White	References Grey	References Anthracite	Characteristics	Fixing the terminals	Method of mounting	Specificities
-	0 695 50L	-	16A - 250V ~	For floating connecting	-	Mechanism only
0 698 88L	0 698 48L	0 698 78L	16A - 250V ~	For floating connecting	Flush type	Mechanism with frame
0 698 89L	0 698 49L	0 698 99L	20A - 250V ~	With integral clamping units	Flush type	Mechanism with frame

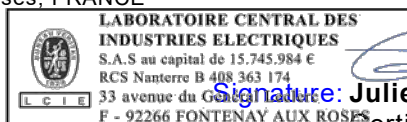
Rated insulation voltage	250V ~
Nature of material	Insulating
Degree of protection	IP55
Method of mounting	Flush type
	Surface type
Method of installation	Flush, non-combustible walls, non-combustible ceiling or non-combustible floors
	Surface mounting on walls, ceilings, floors or furniture
	Placement: suitable for all types of installation except into concrete
Clamping means	With cable anchorage
Rated current (A)	See Table above
Minimum and maximum temperatures during installation	-5°C to + 60°C
Type(s) of inlets (outlets)	With inlets for flexible cables
Method of fixing the terminals or connecting devices in the connecting box	See Table above

Reference Grey	Designation / Function
0 696 51L	Box 1 gang with membrane cable gland
0 696 81L	Frame 1 gang
0 697 96L	Standard claws
0 697 97L	Long claws



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
 33 avenue du Général Leclerc
 92260 Fontenay-aux-Roses, FRANCE

www.lcie.fr



Signature: **Julien GAUTHIER**
 Certification Officer

Date: 29/11/2023