



Ref. Certif. No.

FR_721150

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

CB TEST CERTIFICATE

Product

Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCB's)

Name and address of the applicant

LEGRAND FRANCE
159 RUE JEAN JOANNON
ZI DES TROIS MOULINS
06606 ANTIBES - FRANCE

Name and address of the manufacturer

LEGRAND FRANCE
159 RUE JEAN JOANNON
ZI DES TROIS MOULINS
06606 ANTIBES - FRANCE

Name and address of the factory

See annex

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

CTF3

Model / Type Ref.

Series DX³
References : see annex

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

Supersedes CBTC FR_711710 dated 24/06/2021. Standard update of EN 62423:2012 (amendment A12:2022) and update of EMC tests

☐ Additional Information on page 2

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

IEC 62423:2009
IEC 61008-1:2010 +A1:2012 +A2:2013
IEC 61008-2-1:1990

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

169459-757239, 169459-757239/1 à/to 169459-757239/7,
22999593-803047, 22999593-803047/1

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: 04/03/2025

Signature:

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 489.56274
F - 92260 FONTENAY AUX ROSES
Jérôme REYSSON
Certification Officer

ANNEX

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

290 AVENUE DE COLMAR
67100 STRASBOURG
FRANCE

LEGRAND ELEKTRIK SANAYI A.S

GOSB GEBZE ORGANIZE SANAYI BOLGESI - IHSAN DEDE CADDESİ N°112
41480 GEBZE KOCAELİ
TURKEY



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Date: 04/03/2025

Signature:  **Jérôme REYSSON**
Certification Officer



ANNEX (End)

References, ratings and main characteristics:

Ref. Trademark Legrand	Number of poles	In	Rated voltage	Rated Frequency	Neutral position	IΔn	Type	Im	IΔm	Inc	IΔc
4119 66	4P	40A	400V	50Hz	Left	30mA	B	500 A	1000 A	10000A	10000A
4119 67	4P	63A	400V	50Hz	Left	30mA	B	630 A	1000 A	10000A	10000A
4119 71	4P	40A	400V	50Hz	Left	300mA	B	500 A	1000 A	10000A	10000A
4119 72	4P	63A	400V	50Hz	Left	300mA	B	630 A	1000 A	10000A	10000A
4119 56	2P	40A	230V	50Hz	Left	30mA	B	500 A	1000 A	10000A	10000A
4119 57	2P	63A	230V	50Hz	Left	30mA	B	630 A	1000 A	10000A	10000A
4119 61	2P	40A	230V	50Hz	Left	300mA	B	500 A	1000 A	10000A	10000A
4119 62	2P	63A	230V	50Hz	Left	300mA	B	630 A	1000 A	10000A	10000A

Independent of line voltage :	yes
Rated voltage Ue :	230V – 400V
Rated frequency :	50 Hz
Rated current In : (A)	See above table
Rated residual non operating current IΔno : (A)	0.015A, 0.150A
Rated residual operating current IΔn :	0.030A, 0.300A
Nature of supply :	~
Total number of poles :	2 et 4
Rated insulation voltage Ui :	500 V
Rated impulse withstand voltage Uimp :	4000 V
Type :	B
Temporisation :	without
Utilisation range temperature :	-25 °C à/to +40 °C
Rated making and breaking capacity Im : (A)	500 A, 630A
Rated residual making and breaking capacity IΔm :	1000 A
Rated conditional short-circuit current Inc : (A)	10000 A
Rated conditional residual short-circuit current IΔc :	10000 A
Grid distance (short-circuit tests) :	35mm
Short-circuit protection devices :	Fuse gG of same rated current
Protection against external influences :	enclosed
Protection degree :	IP20
Material group :	II
Method of mounting :	Panel board on rail
Method of electrical connection :	
not associated with the mechanical-mounting	
Type of terminals :	pillar terminals
Nominal diameter of thread :	5 mm
Operating means :	lever – insulating



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