

IEC

IECEE

Ref. Certif. No.

FR\_703318/A1

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

CB TEST CERTIFICATE

Product

Switch for household and similar 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 : DOOXIE  
References : See Annex

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

Supersedes CBTC FR\_703318 dated 16/07/2018. Addition of product references and factories

Additional Information on page 2

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

IEC 60669-1:2017

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

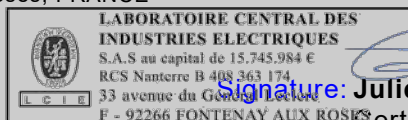
16291432-782922A, 16291432-782922B, 170201-759593C

This CB Test Certificate is issued by the National Certification Body



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33 avenue du Général Leclerc  
92260 Fontenay-aux-Roses, FRANCE  
[www.lcie.fr](http://www.lcie.fr)

Date: 16/09/2024



Signature:   
Julien GAUTHIER  
Certification Officer

## 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

**BTICINO SPA**

4 VIA LUCIANO MANARE  
22036 ERBA  
ITALY

**MIO CONTO Kft.**

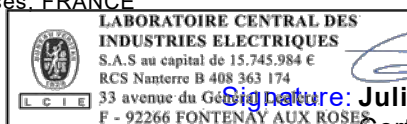
ELEGE 72-76  
6630 Mindszent  
Csongrad - HUNGARY



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**ANNEX**

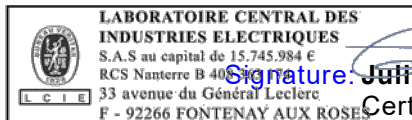
Mechanisms

Type references	References Blanc with claw and plate	References Aluminium with claw and plate	References Blanc with plate	References Blanc	References Aluminium	References Noir velour	Pattern number	Actuating	Terminals	Characteristics	Specificity
LO006 6 00X 01	6 007 01			6 000 01	6 001 01	6 002 01	6	R	slt	10AX / 250V	
				6 006 01			6	R	slt	10AX / 250V	Sold by 50
				0 952 00	0 952 30	0 952 60	6	R	slt	10AX / 250V	
	0 950 10	0 950 30					6	R	slt	10AX / 250V	
	0 950 20	0 950 40					6	R	slt	10AX / 250V	
	0 950 50	0 950 70					6	R	slt	10AX / 250V	
	0 950 60	0 950 80					6	R	slt	10AX / 250V	
				300 420	300 422		6	R	slt	10AX / 250V	
				300 424	300 426		6	R	slt	10AX / 250V	
				300 430	300 432		6	R	slt	10AX / 250V	
				300 434	300 436		6	R	slt	10AX / 250V	
				300 450	300 451	300 452	6	R	slt	10AX / 250V	
LO006 6 00X 07				6 000 07	6 001 07	6 002 07	6	R	slt	10AX / 250V	CMV marking
				0 952 13	0 952 43	0 952 73	6	R	slt	10AX / 250V	
LO006				6 000 03			6	R	slt	10AX / 250V	Indicator or illuminated (without indicator provided)
	6 007 10						6	R	slt	10AX / 250V	indicator
LO006 6 00X 09				6 000 09	6 001 09	6 002 09	6	R	slt	10AX / 250V	indicator
				0 952 03	0 952 33	0 952 63	6	R	slt	10AX / 250V	
LO006 6 00X 11				6 000 11	6 001 11	6 002 11	6	R	slt	10AX / 250V	illuminated
				0 952 02	0 952 32	0 952 62	6	R	slt	10AX / 250V	
LO006			6 000 13				6	R	slt	10AX / 250V	IP44
LO016 6 00X 02				6 000 02	6 001 02	6 002 02	2 x 6	R	slt	10AX / 250V	
	0 950 11	0 950 31					2 x 6	R	slt	10AX / 250V	
	0 950 51	0 950 71					2 x 6	R	slt	10AX / 250V	
				0 952 01	0 952 31	0 952 61	2 x 6	R	slt	10AX / 250V	



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## ANNEX

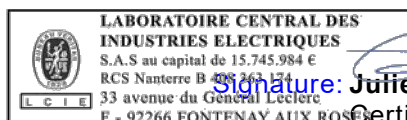
## Mechanisms

Type references	References Blanc with claw and plate	References Aluminium with claw and plate	References Blanc with plate	References Blanc	References Aluminium	References Noir velour	Pattern number	Actuating	Terminals	Characteristics	Specificity
LO026 6 00X 36				6 000 36	6 001 36		6 + 6	R + RM	slt	6A / 250V + 10AX / 250V	
				0 952 06	0 952 36	0 952 66	6 + 6	R + RM	slt	6A / 250V + 10AX / 250V	
LO106	6 007 05						6	RM	slt	6A / 250V	
LO106 6 00X 04				6 000 04	6 001 04	6 002 04	6	RM	slt	6A / 250V	
	0 950 12	0 950 32					6	RM	slt	6A / 250V	
	0 950 52	0 950 72					6	RM	slt	6A / 250V	
				0 952 04	0 952 34	0 952 64	6	RM	slt	6A / 250V	
LO106				6 000 05		6	RM	slt	6A / 250V	Illuminated (without indicator provided)	
LO106 6 00X 06				6 000 06	6 001 06		6	RM	slt	6A / 250V	CMV marking
LO106			6 000 14				6	RM	slt	6A / 250V	IP44 illuminated
				6 000 10			6	RM	slt	6A / 250V	IP44 Illuminated with bell symbol (without indicator provided)
				6 000 15			6	RM	slt	6A / 250V	Illuminated with lock symbol (without indicator provided)
LO106 6 00X 16	6 007 16			6 000 16	6 001 16	6 002 16	6	RM	slt	6A / 250V	illuminated
				0 952 07	0 952 37	0 952 67	6	RM	slt	6A / 250V	
LO106 6 00X 18				6 000 18	6 001 18		6	RM	slt	6A / 250V	illuminated with bell symbol
				0 952 09	0 952 39		6	RM	slt	6A / 250V	
LO106				6 000 19			6	RM	slt	6A / 250V	Illuminated with bell symbol (without indicator provided)



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Type references	References Blanc with claw and plate	References Aluminium with claw and plate	References Blanc with plate	References Blanc	References Aluminium	References Noir velour	Pattern number	Actuating	Terminals	Characteristics	Specificity
LO116 6 00X 08				6 000 08	6 001 08	6 002 08	2 x 6	RM	slt	6A / 250V	
				0 952 05	0 952 35	0 952 65	2 x 6	RM	slt	6A / 250V	
LO116	6 007 30			6 000 30			6	R	slt	10AX / 250V	indicator
							6	RM			
							2 x 6	R			
							2 x 6	RM			
							6 + 6	R + RM			
LO116 6 00X 31	6 007 31			6 000 31	6 001 31	6 002 31	6	R	slt	10AX / 250V	
							6	RM			
							2 x 6	R			
							2 x 6	RM			
							6 + 6	R + RM			
PE10V1 6 00X 37				6 000 37	6 001 37		7	R	st	10AX / 250V	
RB4P 6 00X 22				6 000 22	6 001 22		4	RM	slt	6A / 250V	Roller blind marking
RB6 6 00X 21				6 000 21	6 001 21	6 002 21	6	R	slt	6AX / 250V	roller blind marking
				0 952 12	0 952 42	0 952 72	6	R	slt	6AX / 250V	

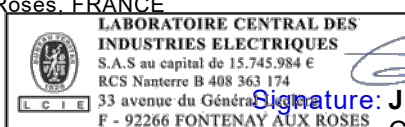
R : bascule  
 RM : bascule momentanée  
 VMC : ventilation mécanique contrôlée  
 slt : sans vis  
 st : à vis

**Characteristics of appliance**

Pattern number :	See tables
Contact opening (gap) :	normal gap
Protection against electric shock :	unenclosed
de protection :	IP20 IP44 with cover 6 009 43
Method of actuating :	See tables
Method of mounting :	flush-type surface-type with box
Method of installation :	design A
Type of terminals :	See tables
Rated current (A) or (AX) :	10AX,6AX,6A See tables



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**ANNEX**
**Accessoires**

References	Designation
6 000 47	short claw
6 000 48	claw
0 952 91	claw
6 000 49	long claw
6 000 45	Permeability socket

**Pilot lights**

References	Designation
6 000 43	Illuminated 230 V 0,15mA
6 001 43	Illuminated 24V
6 002 43	Indicator 230 V 3mA

**Boxes for surface mounting**

Type references	References	Designation
6 00X 41	6 000 41	1 gang blanc
	0 952 92	1 gang blanc
	6 001 41	1 gang aluminium
6 00X 42	6 000 42	2 gang blanc
	0 952 93	2 gang blanc
	6 001 42	2 gang aluminium



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**ANNEX**

**Cover plates**

	Blanc	Dune	Plume	Atoll	Raisin	Aluminium	Noir velour
1 gang square	6 008 01 6 009 01 6 009 41*	6 008 11	6 008 21	6 008 31	6 009 31	6 008 51	6 008 61
2 gang square	6 008 02 6 009 02	6 008 12	6 008 22	6 008 32	6 009 32	6 008 52	6 008 62
3 gang square	6 008 03 6 009 03	6 008 13	6 008 23	6 008 33	6 009 33	6 008 53	6 008 63
4 gang square	6 008 04 6 009 04	6 008 14	6 008 24	6 008 34	6 009 34	6 008 54	6 008 64
2 gang square entraxe 57	6 008 07			6 008 37			

\* sold by 100

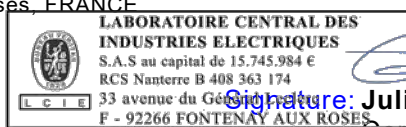
	Blanc	Style inox brossé	Style bois ébène	Style inox sombre	Blanc
	bague	Chrome	Chrome	Chrome sombre	Chrome sombre
1 gang square	6 008 41	6 008 71	6 008 81	6 009 11	6 009 21
2 gang square	6 008 42	6 008 72	6 008 82	6 009 12	6 009 22
3 gang square	6 008 43	6 008 73	6 008 83	6 009 13	6 009 23

	Blanc	Blanc	Blanc	Blanc	Blanc	Blanc	Aluminium	Noir velour	Style inox sombre	Style inox brossé
	bague		Dune	Plume	Atoll	Chrome	Chrome rosé	Chrome	Chrome sombre	chrome sombre
1 gang round	6 009 80	6 009 70	6 009 71	6 009 72	6 009 73	6 009 20	6 009 75	6 009 76	6 009 78	6 009 79

1 gang square label holder	6 009 42
1 gang square IP 44	6 009 43



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