



Ref. Certif. No.

FR_716364/M2

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

LEGRAND FRANCE ISERE
6 PLACE DU BREUIL
38680 PONT EN ROYANS
FRANCE

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.

See Annex

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

Supersedes CBTC FR_716364/M1 dated 09/10/2024. Update the list of product references

☐ 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

30416255-820675

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: 30/09/2026

Signature: **Julien COUTIER**
Certification Officer



ANNEX

Reference		Univers	Method of mounting	Finition	Type reference	Rated current / Voltage	Actuating	Specificity
Complete	Modular							
67001		MEMORY	B	CRISTAL	A	10AX, 250V~	T	
67002					2 x A	10AX, 250V~	T	
67004					2 x A	10AX, 250V~	T	
67006					3 x A	10AX, 250V~	T	
67007					A	10AX, 250V~	T	Locator
67008					4 x A	10AX, 250V~	T	
67012					B + H	6A, 250V~	TM	
67015					B	6A, 250V~	TM	
67017					B	6A, 250V~	TM	Locator
67101				BRUSHED STEEL	A	10AX, 250V~	T	
67102					2 x A	10AX, 250V~	T	
AR67103					A + B	10AX, 250V~ and 6A, 250V~	T + TM	
67104					2 x A	10AX, 250V~	T	
AR67105					H + A	10AX, 250V~ and 6A, 250V~	TM + T	
67106					3 x A	10AX, 250V~	T	
67107					A	10AX, 250V~	T	Locator
67108					4 x A	10AX, 250V~	T	
67112					B + H	6A, 250V~	TM	
67115					B	6A, 250V~	TM	
67117					B	6A, 250V~	TM	Locator
67201				BRUSHED GOLD	A	10AX, 250V~	T	
67202					2 x A	10AX, 250V~	T	
AR67203					A + B	10AX, 250V~ and 6A, 250V~	T + TM	
67204					2 x A	10AX, 250V~	T	
AR67205					H + A	10AX, 250V~ and 6A, 250V~	TM + T	
67206					3 x A	10AX, 250V~	T	
67207					A	10AX, 250V~	T	Locator
67208					4 x A	10AX, 250V~	T	
67212		EPURE	A	STEEL	B + H	6A, 250V~	TM	
67215					B	6A, 250V~	TM	
67217					B	6A, 250V~	TM	Locator
67301					A	10AX, 250V~	T	
67302					2 x A	10AX, 250V~	T	
67304					2 x A	10AX, 250V~	T	
67306					3 x A	10AX, 250V~	T	
67307					A	10AX, 250V~	T	Locator
67308				BRUSHED STEEL	4 x A	10AX, 250V~	T	
67312					B + H	6A, 250V~	TM	
67315					B	6A, 250V~	TM	
67317					B	6A, 250V~	TM	Locator
67401	ARM67401				A	10AX, 250V~	T	
67402	ARM67402				2 x A	10AX, 250V~	T	
	ARM67403				A + B	10AX, 250V~ and 6A, 250V~	T + TM	
67404					2 x A	10AX, 250V~	T	
	ARM67405				H + A	10AX, 250V~ and 6A, 250V~	TM + T	
67406					3 x A	10AX, 250V~	T	



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

Date: 30/09/2026

Signature: Julien GUTHIER
Certification Officer


ANNEX

Reference		Univers	Method of mounting	Finition	Type reference	Rated current / Voltage	Actuating	Specificity
Complete	Modular							
67407		EPURE	A	BRUSHED STEEL	A	10AX, 250V~	T	Locator
67408					4 x A	10AX, 250V~	T	
67412	ARM67412				B + H	6A, 250V~	TM	
67415	ARM67415				B	6A, 250V~	TM	
67417					B	6A, 250V~	TM	Locator
67501				SATIN STEEL	A	10AX, 250V~	T	
67502					2 x A	10AX, 250V~	T	
67504					2 x A	10AX, 250V~	T	
67506					3 x A	10AX, 250V~	T	
67507					A	10AX, 250V~	T	Locator
67508					4 x A	10AX, 250V~	T	
67512					B + H	6A, 250V~	TM	
67515					B	6A, 250V~	TM	
67517					B	6A, 250V~	TM	Locator
67601				MIRROR STEEL	A	10AX, 250V~	T	
67602					2 x A	10AX, 250V~	T	
67604					2 x A	10AX, 250V~	T	
67606					3 x A	10AX, 250V~	T	
67607					A	10AX, 250V~	T	Locator
67608					4 x A	10AX, 250V~	T	
67612					B + H	6A, 250V~	TM	
67615					B	6A, 250V~	TM	
67617					B	6A, 250V~	TM	Locator
67701	ARM67701			GOLD MIRROR	A	10AX, 250V~	T	
67702	ARM67702				2 x A	10AX, 250V~	T	
	ARM67703				A + B	10AX, 250V~ and 6A, 250V~	T + TM	
67704					2 x A	10AX, 250V~	T	
	ARM67705				H + A	10AX, 250V~ and 6A, 250V~	TM + T	
67706					3 x A	10AX, 250V~	T	
67707					A	10AX, 250V~	T	Locator
67708					4 x A	10AX, 250V~	T	
67712	ARM67712				B + H	6A, 250V~	TM	
67715	ARM67715				B	6A, 250V~	TM	
67717					B	6A, 250V~	TM	Locator
67801	ARM67801			BLACK MAT	A	10AX, 250V~	T	
67802	ARM67802				2 x A	10AX, 250V~	T	
	ARM67803				A + B	10AX, 250V~ and 6A, 250V~	T + TM	
67804					2 x A	10AX, 250V~	T	
	ARM67805				H + A	10AX, 250V~ and 6A, 250V~	TM + T	
67806					3 x A	10AX, 250V~	T	
67807					A	10AX, 250V~	T	Locator
67808					4 x A	10AX, 250V~	T	
67812	ARM67812				B + H	6A, 250V~	TM	
67815	ARM67815				B	6A, 250V~	TM	
67817					B	6A, 250V~	TM	Locator
67901	ARM67901			WHITE SATIN	A	10AX, 250V~	T	
67902	ARM67902				2 x A	10AX, 250V~	T	
	ARM67903				A + B	10AX, 250V~ and 6A, 250V~	T + TM	
67904					2 x A	10AX, 250V~	T	



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

Date: 30/09/2026

Signature: Julien Gauthier
Certification Office


ANNEX

Reference		Univers	Method of mounting	Finition	Type reference	Rated current / Voltage	Actuating	Specificity
Complete	Modular							
	ARM67905	EPURE	A	WHITE SATIN	H + A	10AX, 250V~ and 6A, 250V~	TM + T	
67906					3 x A	10AX, 250V~	T	
67907					A	10AX, 250V~	T	Locator
67908					4 x A	10AX, 250V~	T	
67912	ARM67912				B + H	6A, 250V~	TM	
67915	ARM67915				B	6A, 250V~	TM	
67917					B	6A, 250V~	TM	Locator

T : Toggle, TM : Momentary Toggle

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, ...

Characteristics

Terminals :	Screw-type
Patern	6
Contact Opening (gap) :	Normal gap
Protection Degree :	IP20
Method of mounting :	Flush-type
Method of installation :	A or B, See table

Accessories

Reference	Designation	Univers	Finition
ARP7301	PLATE 1 GANG FOR TOGGLE	EPURE	BRONZE
ARP67302	PLATE 1 GANG 2 TOGGLES	EPURE	BRONZE
ARP67308	PLATE 2 GANG 2 TOGGLES	EPURE	BRONZE
ARP67401	PLATE 1 GANG FOR TOGGLE	EPURE	BRUSHED STEEL
ARP67402	PLATE 1 GANG 2 TOGGLES	EPURE	BRUSHED STEEL
ARP67408	PLATE 2 GANG 2 TOGGLES	EPURE	BRUSHED STEEL
ARP67801	PLATE 1 GANG FOR TOGGLE	EPURE	BLACK MAT
ARP67802	PLATE 1 GANG 2 TOGGLES	EPURE	BLACK MAT
ARP67808	PLATE 2 GANG 2 TOGGLES	EPURE	BLACK MAT
ARP67901	PLATE 1 GANG FOR TOGGLE	EPURE	WHITE SATIN
ARP67902	PLATE 1 GANG 2 TOGGLES	EPURE	WHITE SATIN
ARP67908	PLATE 2 GANG 2 TOGGLES	EPURE	WHITE SATIN



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

Date: 30/09/2026

Signature: Julien GAUTIER

Certification Office

