



Ref. Certif. No.

FR\_714766

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

CB TEST CERTIFICATE

Product

Switch for fixed electrical installation

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  
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY  
87045 LIMOGES CEDEX  
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 710094 dated 2020/11/19 : additional tests

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

75250-563292A, SMT/AP08/H00154.1.1, SMT/AP08/H00154.1.2, SMT/AP08/H00154.1.3, SMT/AP08/H00154.1.4, SMT/AP08/H00154.1.5, SMT/AP08/H00154.1.6, SMT/AP08/H00154.1.7, SMT/AP08/H00154.1.8  
12990958-773622B - 12990958-773622C

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: 23/05/2022



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES  
S.A.S au capital de 15.745.984 €  
RCS Nanterre B 408 363 174  
33 avenue du Général Leclerc  
F - 92266 FONTENAY AUX ROSES

Signature:   
Julien GAUTHIER  
Certification Officer

## ANNEX

RÉFÉRENCES - CARACTÉRISTIQUES PRINCIPALES  
REFERENCES - MAIN CHARACTERISTICS

Type Reference	Reference					Pattern	I (A)	U (V)	Actuating	Locator light	Indicator	Label holder	Remarks
	Composable			Complete product									
	Grey	White	Artic White	Grey	White								
T6	0 695 11	0 696 11	0 707 11	0 698 11	0 698 51	6	10X	250~	R				
T6				0 698 12	0 698 52	6	10X	250~	R			Claws	
T6L	0 695 13	0 696 13				6	10X	250~	R	X			
T6L	0 695 16					6	10X	250~	R	X	X		
T6T	0 695 12	0 696 12				6	10X	250~	R		X	with neutral terminal	
T6T1	0 695 14	0 696 14				6	10X	250~	R		X	with neutral terminal	
T6TSN	0 695 15	0 696 15				6	6X	250~	R		X	Without neutral	
T2	0 695 30	0 696 27	0 707 27			2	10X	250~	R				
T2T	0 695 32					2	10X	250~	R		X		
T2L	0 695 31					2	10X	250~	R	X			
T7	0 695 21					7	10X	250~	R				
T6P	0 695 41	0 696 31				6	10	250~	RM				
T6PL				0 698 21	0 698 61	6	10	250~	RM	X			
T6PL				0 698 22	0 698 62	6	10	250~	RM	X		Claws	
T1P	0 695 40	0 696 30	0 707 30			1	10	250~	RM				
T1PL	0 695 42	0 696 32	0 707 32			1	10	250~	RM	X			
TD6	0 695 25	0 696 25	0 707 26		0 698 55	2 x 6	10X	250~	R				

Type Reference	Reference					Pattern	I (A)	U (V)	Actuating	Locator light	Indicator	Label holder	Remarks
	Composable			Complete product									
	Grey	White	Artic White	Grey	White								
TD6P	0 695 45	0 696 35				2 x 6	10	250~	RM				
TD6PL	0 695 46	0 696 36				2 x 6	10	250~	RM	X			
TD5PVR	0 695 39					2 x 6	10	250~	RM			for roller blinds	
T6L-6P	0 695 19	0 696 19				2 x 6	10 + 10X	250~	R + RM				
	0 695 23					6	16 X	250~	R				



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Signature: *Julien GAUTHIER*  
Certification Officer

Date: 23/05/2022

**ANNEX**

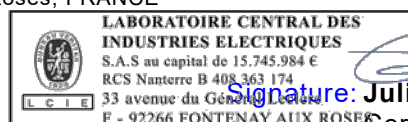
Support			Designation
Grey	White	Artic White	
0 696 81	0 696 92	0 707 92	1 gang
0 696 99	0 696 97		1 swiss gang
0 696 85	0 696 96	0 707 49	2 gang, vertical
0 696 83	0 696 94	0 707 94	2 gang, horizontal
0 696 87	0 696 98		3 gang, horizontal
0 696 82	0 696 93	0 707 93	1 gang with claws
0 696 84			2 gang, vertical with claws

Accessoires	Designation
0 694 91	Label holder
0 694 95	Lamp 24V
0 694 96	Green lamp 230V for push button
0 694 97	Green lamp 230V
0 694 98	Orange lamp 230V
0 694 99	Lamp 8 - 12V

pattern number	Voir ci-dessus
contacts opening (gap)	normal gap
degree of protection	IP55
Actuating	see table pages 7 to 8
method of mounting	flush type
method of installation	design A
type of terminals	screwless (rigid and flexible)
rated current (A) or (AX)	Voir ci-dessus



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