

IEC**IECEE**

®

TM

Ref. Certif. No.

FR_715503

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.

Range / Series : ASL
See Annex

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

Supersedes CBTC FR_711347/M3 dated 24/05/2022. 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

15545982-779955A - 15545982-779955B
120104-639999

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 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

Date: 15/09/2022

ANNEX

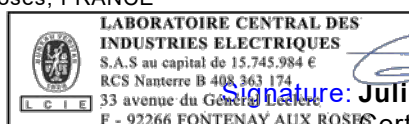
Characteristics of appliances

Classification	
Contact opening	normal gap
Degree of protection	IP20
Method of application - mounting	surface-type
Method of installation	design A
Type of terminals	screw-type
Colour	white or brown



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Signature: *Julien Gauthier*
Julien GAUTHIER
 Certification Officer

ANNEX

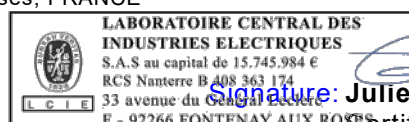
Products References		Pattern number	Rated values	Method of actuating	Pilot light	Label Holder	Remarks
Complete	Modular						
0 860 00	0 861 00	1	10AX / 250V~	R			
0 860 01	0 861 01	6	10AX / 250V~	R			
0 976 00		6	10AX / 250V~	R			
0 973 40		6	10AX / 250V~	R			
0 976 30		6	10AX / 250V~	R			
	0 989 80	6	10AX / 250V~	R			
0 860 02	0 861 02	5	10AX / 250V~	R			
0 860 03	0 861 03	2	10AX / 250V~	R			
0 860 04	0 861 04	7	10AX / 250V~	R			
0 860 05	0 861 05	1	6A / 250V~	RM	X		
0 976 10		1	6A / 250V~	RM	X		
0 973 50		1	6A / 250V~	RM	X		
0 860 06	0 861 06	1	6A / 250V~	RM			
0 976 08		1	6A / 250V~	RM			
0 860 07	0 861 07	6+1	10AX + 6A / 250V~	R + RM			
0 860 09	0 861 09	6	6A / 250V~	RM	X	X	
0 976 11		6	6A / 250V~	RM	X	X	
0 860 10	0 861 10	4	6A / 250V~	RM			Rolling shutters
0 976 13		4	6A / 250V~	RM			
0 860 13	0 861 13	4	6AX / 250V~	R			
0 976 12		4	6AX / 250V~	R			
	0 989 82						
0 860 16	0 861 16	6	6AX / 250V~	R			VMC
0 976 14		6	6AX / 250V~	R			
0 860 17	0 861 17	6	10AX / 250V~	R	X		
0 976 03		6	10AX / 250V~	R	X		
0 976 04		6	10AX / 250V~	R	X		
	0 861 18	2	10AX / 250V~	R	X		



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Complete	Modular	Pattern number	Rated values	Method of actuating	Pilot light	Label Holder	Remarks
0 860 19	0 861 19	6	10AX / 250V~	CO			
0 860 20	0 861 20	2x6	10AX / 250V~	R			
0 976 02		2x6	10AX / 250V~	R			
0 973 42		2x6	10AX / 250V~	R			
0 860 21	0 861 21	2x1	6A / 250V~	RM			
0 860 84	0 861 84	6	10AX / 250V~	R			Narrow series
0 976 01		6	10AX / 250V~	R			
0 973 41		6	10AX / 250V~	R			
0 860 85	0 861 85	1	6A / 250V~	RM			
0 976 09		1	6A / 250V~	RM			
0 860 87		6	10AX / 250V~	R	X		
0 860 88		1	6A / 250V~	RM	X		

R : Rocker

RM : Rocker momentary contact

CO : Cord-operated

Switch + socket-outlet

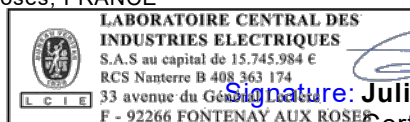
0 976 25	combination of socket-outlet 0 861 22 (2P) with switch 0 861 01 (see table below)
0 860 65	combination of socket-outlet 1 861 27 (2P + T) with switch 0 861 01 (see table below)

	Manufacturer	Rated values	Function
socket-outlet 0 861 22	Legrand	16A 250V ~	2P
socket-outlet 1 861 27	Legrand	16A 250V ~	2P+T

Accessories :

References	Designation
0 860 90	1 gang narrow
0 860 91	1 gang
0 860 92	2 gang
0 860 93	3 gang
0 899 06	Neon orange 230V 1,7mA
0 899 07N	Fluo green 230V 0,55mA


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