

IEC**IECEE**

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™

Ref. Certif. No.

FR_706749/M3**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME****CB TEST CERTIFICATE**

Product

Switch

Switches for fixed electrical installations

Name and address of the applicant

Legrand Intelligent Electrical (Huizhou) Co., Ltd.

Bldg. B1-B3, East No. 39 Hechang 6th Rd., HZZK Hi-tech Industrial Development Zone, Huizhou, Guangdong, 516001 - CHINA

Name and address of the manufacturer

LEGRAND FRANCE128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY
87045 LIMOGES CEDEX - FRANCE

Name and address of the factory

Legrand Intelligent Electrical (Huizhou) Co., Ltd.

Bldg. B1-B3, East No. 39 Hechang 6th Rd., HZZK Hi-tech Industrial Development Zone, Huizhou, Guangdong, 516001 - CHINA

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)



tenby

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_706749/M2 dated 12/04/2021, Addition 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

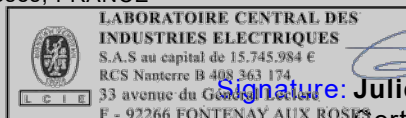
As shown in the Test Report Ref. No. which forms part of this Certificate

ARLI-ESH-P22011265

This CB Test Certificate is issued by the National Certification Body

**LCIE**

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE

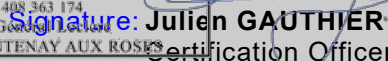
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCEwww.lcie.frLABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES

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: 24/05/2022

ANNEX

References, ratings and main characteristics:

REFERENCE	TRADEMARK	RANGE*	DESCRIPTION	COLOR OF ENCLOSURE
617678		Belanko S	Cooker Control unit 2 gang (45A double pole switch with red neon + 2P+E 13A British Standard Double Pole switched + red neon)	White
617778		Belanko S	Cooker Control unit 2 gang (45A double pole switch with red neon + 2P+E 13A British Standard Double Pole switched + red neon)	Anthracite
617878		Belanko S	Cooker Control unit 2 gang (45A double pole switch with red neon + 2P+E 13A British Standard Double Pole switched + red neon)	Ivory
281075MW		Mallia senses	Cooker Control unit 2 gang (45A double pole switch with neon + 2P+E 13A British Standard Double Pole switched + neon)	Matt white
281075MG		Mallia senses	Cooker Control unit 2 gang (45A double pole switch with neon + 2P+E 13A British Standard Double Pole switched + neon)	Matt grey
281075MB		Mallia senses	Cooker Control unit 2 gang (45A double pole switch with neon + 2P+E 13A British Standard Double Pole switched + neon)	Matt black
281075DS		Mallia senses	Cooker Control unit 2 gang (45A double pole switch with neon + 2P+E 13A British Standard Double Pole switched + neon)	Dark sliver
281075CH		Mallia senses	Cooker Control unit 2 gang (45A double pole switch with neon + 2P+E 13A British Standard Double Pole switched + neon)	Champagne
281075DB		Mallia senses	Cooker Control unit 2 gang (45A double pole switch with neon + 2P+E 13A British Standard Double Pole switched + neon)	Dark bronze
281075BA		Mallia senses	Cooker Control unit 2 gang (45A double pole switch with neon + 2P+E 13A British Standard Double Pole switched + neon)	Brushed aluminium
281075BB		Mallia senses	Cooker Control unit 2 gang (45A double pole switch with neon + 2P+E 13A British Standard Double Pole switched + neon)	Brushed black
618078		ELOE	Cooker Control unit 2 gang (45A double pole switch with neon + 2P+E 13A British Standard Double Pole switched + neon)	White
838075	tenby	Modern WHITE	Cooker Control unit 2 gang (45A double pole switch with neon + 2P+E 13A British Standard Double Pole switched + neon)	White

* The "range" denotes applicant's categorization.



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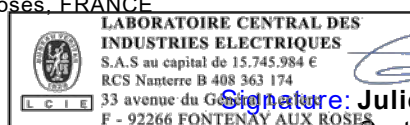
Pattern number	2
Contact opening	normal gap
Protection degree	IP20
Method of actuating	rocker
Method of mounting	flush-type
Method of installation	design A
Type of terminals	screw-type (rigid and flexible)
Flexible cable outlet	without
Ratings	45A 250V~
Color	See table above

COMPONENTS	MODEL	MANUFACTURER	CONFORMITY	VALIDITY
Combined 13A switched socket-outlet	617678, 617778, 617878, 281075MW, 281075MG, 281075MB, 281075DS, 281075CH, 281075DB, 281075BA, 281075BB, 618078, 838075	LEGRAND FRANCE	LCIE test report No. ARLI-ESH-P22011266	Valid



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