

**IEC****IECEE**

®

™

Ref. Certif. No.

**FR\_720076**

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

**CB TEST CERTIFICATE**

Product

**Socket-outlet for 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**  
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.

Gamme / Series : Appareillage Saillie  
See Annex

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

Supersedes CBTC 592714A dated 19/01/2010. Update further to the evolution of the standard(s)

 Additional Information on page 2

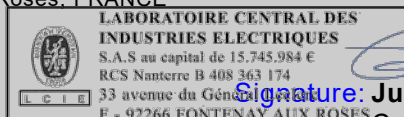
A sample of the product was tested and found to be in conformity with

IEC 60884-1:2022

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

20804515-796202

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, FRANCELABORATOIRE 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 ROSESSignature:   
**Julien GAUTHIER**  
Certification Officer

Date: 20/09/2024

## ANNEX

| References    |                         | Function | Characteristics   | Specificities    | Making up                       |
|---------------|-------------------------|----------|-------------------|------------------|---------------------------------|
| Complete unit | Mechanism + cover plate |          |                   |                  |                                 |
| 0 860 29      | 0 861 29                | 2P +E    | 16A / 250 V~      | without shutters |                                 |
| 0 860 31      | 0 861 31                | 2P +E    | 16A / 250 V~      | with shutters    |                                 |
| 0 860 67      |                         | 6 + 2P+E | 10AX + 16A/250 V~ | without shutters | 0 861 01* + 0 861 29 + 0 860 92 |
| 0 860 77      |                         | 2 x 2P+E | 16A / 250 V~      | with shutters    | 2 x 0 861 31 + 0 860 92         |

## Components

| Type   | Reference | Manufacturer | Certification | N° certificate | Organism |
|--------|-----------|--------------|---------------|----------------|----------|
| Switch | 0 861 01  | LEGRAND      | CB            | FR_715503      | LCIE     |

## CLASSIFICATION

|   |                                  |
|---|----------------------------------|
| standard Sheet                              | III (CEE 7)                      |
| rated current (A)<br>rated voltage (V)      | 16A<br>250V                      |
| degree of protection                        | IP20                             |
| provision for earthing                      | with earthing contact            |
| method of connecting the cable              | rewirable                        |
| type of terminals                           | screw-type (rigide and flexible) |
| degree of protection against electric shock | Normal protection                |
| existence of shutters                       | without and with shutters        |
| method of application - mounting            | surface-type                     |
| method of installation                      | design A                         |
| colour                                      | white                            |

## Accessories

| References | Designation                     |
|------------|---------------------------------|
| 0 860 91   | Surface mounting frame – 1 gang |
| 0 860 92   | Surface mounting frame – 2 gang |
| 0 860 93   | Surface mounting frame – 3 gang |



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[www.lcie.fr](http://www.lcie.fr)



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Signature: *Julien Gauthier*  
**Julien GAUTHIER**  
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