



Ref. Certif. No.

FR_723187

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Box for accessories

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 MAGYARORSZAG VILLAMOSSAGI RENDSZEREK
ZRt
IPARTELEPI UT 14
6600 SZENTES
HUNGARY

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)

BTICINO

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_700722 dated 05/05/2017. Update further to the evolution of the standard(s)
Addition of product references

Additional Information on page 2

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

IEC 60670-1:2015

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

24111234-806165

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: 27/11/2025

Signature:



ANNEX

References, ratings and main characteristics:**Mechanisms:**

| Reference yellow box | Reference grey box | Capacity modules | Depth (mm) | Diameter axes (mm) |
|----------------------|--------------------|------------------|------------|--------------------|
| PB502N | PB502NN | 2 | 50 | 71 x 71 |
| - | SPB502NF | 2 | 50 | 71 x 71 |
| PB503N | PB503NN | 3 | 50 | 71 x 110 |
| - | SPB503NF | 3 | 50 | 71 x 110 |
| - | SPB503NFX5 | 3 | 50 | 71 x 110 |
| PB504N | PB504NN | 4 | 50 | 71 x 132 |
| - | SPB504NF | 4 | 50 | 71 x 132 |
| PB506N | PB506NN | 6 | 50 | 71 x 183 |
| - | SPB506NF | 6 | 50 | 71 x 183 |
| PB526N | PB526NN | 3 + 3 | 50 | 111 x 116 |

Classification:

| | |
|--|---|
| Rated insulation voltage | 450V~ |
| Nature of their material | Insulating |
| Method of installation | Flush in hollow walls, hollow ceilings, hollow floors or furniture Placement: suitable for all type of installation except into concrete |
| Type of inlets (outlets) | With inlets for plain or corrugated conduits |
| Clamping means | Without clamping means |
| Minimum and maximum temperatures during installation | -5°C to 60°C |
| Degree of protection of the part mounted inside the hollow walls | IP40 |
| Arrangements to fix accessories to the boxes | Boxes intended to receive screws Boxes intended to receive other means |
| Glow-wire test made | 850° C |



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

Date: 27/11/2025

Signature: 

LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE
Ref. Numéro B 466 563 174
Jean Gauthier
Certification Officer