


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

## CB TEST CERTIFICATE

Product	Intermediate adaptor
Name and address of the applicant	<b>LEGRAND FRANCE</b> 128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY 87045 LIMOGES CEDEX FRANCE
Name and address of the manufacturer	<b>LEGRAND FRANCE</b> 128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY 87045 LIMOGES CEDEX FRANCE
Name and address of the factory	<b>BTICINO SPA</b> 4 VIA LUCIANO MANARE 22036 ERBA ITALY
Note: When more than one factory, please report on page 2	<input type="checkbox"/> Additional Information on page 2
Ratings and principal characteristics	See Annex
Trademark (if any)	
Customer's Testing Facility (CTF) Stage used	/
Model / Type Ref.	Type ZLS37 Reference : 0 648 89
Additional information (if necessary may also be reported on page 2)	Supersedes CBTC FR_706613 dated 19/08/2019. Change of factory  <input type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60884-1:2002 +A1:2006 +A2:2013 IEC 60884-2-5:2017
As shown in the Test Report Ref. No. which forms part of this Certificate	171369-762178A

This CB Test Certificate is issued by the National Certification Body



LCIE – Laboratoire Central des Industries Electriques  
33, avenue du Général Leclerc – BP8  
FR 92 266 Fontenay aux Roses Cedex  
[www.lcie.fr](http://www.lcie.fr)



Date: 11/08/2021

Signature: **Gilles LEMONNIER**  
Certification Officer

## ANNEX

## Mechanisms

Type reference	References	Nominal characteristics	Pattern	contact opening
ZLS37	0 648 89	13 A 250 V~	2 P+E	micro

## Characteristics of appliances

Standard sheet	BS 1363-1 AND BS1363-2
degree of protection	IP 20
Protection for earthing	with earth contact
Degree of protection against the electric shocks	normal protection
Presence of shutters	with shutters
method of mounting	portable type
pattern number	1
method of actuating	push button or other internal influences

## Rated current (A) - rated load (VA or W) : for 240 V~

300 W halogen lamps  
 60 W LED or 10 lamps  
 60 W fluorescent compact lamps  
 300 VA feromagnetic transformers for ELV halogen lamps  
 300 VA electronic transformers for ELV halogen lamps

Minimum current (A) - minimum load (VA or W) :	5 W
Rated voltage (V)	240 V
Rated frequency (Hz)	50/60 Hz



LCIE – Laboratoire Central des Industries Electriques  
 33, avenue du Général Leclerc – BP8  
 FR 92 266 Fontenay aux Roses Cedex  
[www.lcie.fr](http://www.lcie.fr)

Date: 11/08/2021

Signature:   
 Certification Officer

