

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

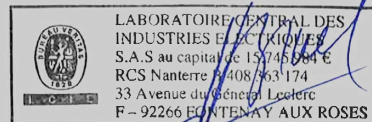
CB TEST CERTIFICATE

Product	Switch for household and similar 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	See annex
Note: When more than one factory, please report on page 2	<input checked="" type="checkbox"/> Additional Information on page 2
Ratings and principal characteristics	10 A , 10 AX, 20 A , 250 V~ See Annex
Trademark (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 no. FR 686293B dated 2016/07/13. Editorial correction <input checked="" type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60669-1:1998(ed.3) +A1:1999 +A2:2006
As shown in the Test Report Ref. No. which forms part of this Certificate	SMT/AP0008/PR000900 to SMT/AP0008/PR000902, 141957-686289A, 141957-686289BCr2018-07-31

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



LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15 745 000 €
RCS Nanterre 4408 363 174
33 Avenue du Général Leclerc
F – 92266 FONTENAY AUX ROSES

Date: 04/09/2018

Signature: **Jean-François BRUEL**
Certification Officer

ANNEX

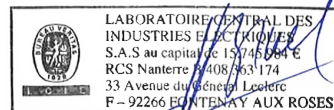
Name and address of the factories:

LEGRAND BEIJING ELECTRICAL Co Ltd
N° 4 CHAO QIAN ROAD, KEJI YUAN LU CHANGPING DISTRICT
102200 BEIJING
CHINA

LEGRAND ELECTRIC Ltd
Unit 12 N° 1 Industrial Estate Medomsley Road Consett
County Durham DH8 6SR
UNITED KINGDOM



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr



Date: 04/09/2018

Signature: **Jean-François BRUEL**
Certification Officer

ANNEX (continued)

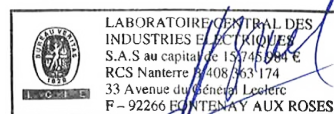
References, ratings and main characteristics:

Mechanisms

Type reference	Gang	Pattern	Method of actuating	Rating	Flexible cable outlet	Pilot light	Specificity marking	References			
								Classic brass	Classic gold	White	White export
Method of application								flush type	flush type	flush type	flush type
Method of installation								A	A	B	B
IA001	1	1	R	10AX 250V~						7 380 11	7 370 11
IA002	1	6	R	10AX 250V~				7 388 12	7 379 12	7 380 12	7 370 12
IA003	1	7	R	10AX 250V~				7 388 13	7 379 13	7 380 13	7 370 13
IA006	2	1	R	10AX 250V~						7 380 21	7 370 21
	2	6	R	10AX 250V~				7 388 22	7 379 22	7 380 22	7 370 22
IA007	3	1	R	10AX 250V~						7 380 31	7 370 31
	3	6	R	10AX 250V~				7 388 32	7 379 32	7 380 32	7 370 32
IA020	1	6	RM	10A 250V~						7 380 14	7 370 14
	1	6	RM	10A 250V~			Bell symbol	7 388 10	7 379 10	7 380 10	7 370 10
IA021	4	6	R	10AX 250V~				7 388 42	7 379 42	7 380 42	7 370 42
IA022	6	6	R	10AX 250V~				7 388 62	7 379 62	7 380 62	7 370 62
IA024	1	2	R	20A 250V~				7 388 43	7 379 43		
	1	2	R	20A 250V~		Indicator		7 388 44	7 379 44	7 380 49	7 370 49
	1	2	R	20A 250V~		Indicator	Water heater			7 380 47	7 370 47
IA025	1	2	R	20A 250V~	X			7 388 84	7 379 84		
	1	2	R	20A 250V~	X	Indicator		7 388 94	7 379 94		
IA032	1	1	R	20AX 250V~						7 381 24	7 371 24
IA033	1	6	R	20AX 250V~				7 388 24	7 379 24	7 380 24	7 370 24
IA034	2	6	R	20AX 250V~				7 388 25	7 379 25	7 380 25	7 370 25
IA035	3	6	R	20AX 250V~				7 388 26	7 379 26	7 380 26	7 370 26
IA036	2	1	R	20AX 250V~						7 381 25	7 371 25
IA037	3	1	R	20AX 250V~						7 381 26	7 371 26



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr



Date: 04/09/2018

Signature: **Jean-François BRUEL**
Certification Officer

ANNEX (continued)

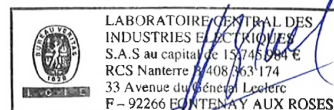
Mechanisms

Type reference	Gang	Pattern	Method of actuating	Rating	Flexible cable outlet	Pilot light	Specificity marking	References			
								brushed stainless steel	polished stainless steel	satin brass	DECO UP brushed stainless steel
Method of application								flush type	flush type	flush type	flush type
Method of installation								B	B	B	B
IA001	1	1	R	10AX 250V~				7 384 11	7 386 11	7 382 11	7 484 11
IA002	1	6	R	10AX 250V~				7 384 12	7 386 12	7 382 12	7 484 12
IA003	1	7	R	10AX 250V~				7 384 13	7 386 13	7 382 13	7 484 13
IA006	2	6	R	10AX 250V~				7 384 22	7 386 22	7 382 22	7 484 22
IA007	3	6	R	10AX 250V~				7 384 32	7 386 32	7 383 32	7 484 32
IA020	1	6	RM	10A 250V~			Bell symbol	7 384 10	7 386 10	7 382 10	7 484 10
IA021	4	6	R	10AX 250V~				7 384 42	7 386 42	7 382 42	7 484 42
IA022	6	6	R	10AX 250V~				7 384 62	7 386 62	7 382 62	7 484 62
IA024	1	2	R	20A 250V~				7 384 43	7 386 43	7 382 43	7 484 43
	1	2	R	20A 250V~		Indicator		7 384 44	7 386 44	7 382 44	7 484 44
IA025	1	2	R	20A 250V~	X			7 384 84	7 386 84	7 382 84	7 484 84
	1	2	R	20A 250V~	X	Indicator		7 384 94	7 386 94	7 382 94	7 484 94
IA033	1	6	R	20AX 250V~				7 384 24	7 386 24	7 382 24	
IA034	2	6	R	20AX 250V~				7 384 25	7 386 25	7 382 25	
IA035	3	6	R	20AX 250V~				7 384 26	7 386 26	7 382 26	

R: Rocker
RM: Rocker momentary



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr



Date: 04/09/2018

Signature: **Jean-François BRUEL**
Certification Officer

ANNEX (continued)

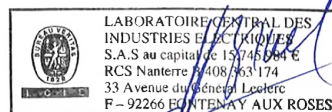
Mechanisms

Type reference	Gang	Pattern	Method of actuating	Rating	Flexible cable outlet	Pilot light	Specificity marking	References			
								DECO UP polished stainless steel	DECO UP gold	Metal clad	Metal clad E
Method of application								flush type	flush type	surface type	surface type
Method of installation								B	B	B	B
IA001	1	1	R	10AX 250V~				7 486 11	7 482 11		
IA002	1	6	R	10AX 250V~				7 486 12	7 482 12	7 373 12	7 372 12
IA003	1	7	R	10AX 250V~				7 486 13	7 482 13		
IA006	2	6	R	10AX 250V~				7 486 22	7 482 22	7 373 22	7 372 22
IA007	3	6	R	10AX 250V~				7 486 32	7 482 32	7 373 32	7 372 32
IA020	1	6	RM	10A 250V~			Bell symbol	7 486 10	7 482 10		
IA021	4	6	R	10AX 250V~				7 486 42	7 482 42		
IA022	6	6	R	10AX 250V~				7 486 62	7 482 62		
IA024	1	2	R	20A 250V~				7 486 43	7 482 43		
	1	2	R	20A 250V~		Indicator		7 486 44	7 482 44	7 373 44	7 372 44
IA025	1	2	R	20A 250V~	X			7 486 84	7 482 84		
	1	2	R	20A 250V~	X	Indicator		7 486 94	7 482 94		
IA033	1	6	R	20AX 250V~							
IA034	2	6	R	20AX 250V~							
IA035	3	6	R	20AX 250V~							

R: Rocker
RM: Rocker momentary



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr



Date: 04/09/2018

Signature: **Jean-François BRUEL**
Certification Officer

ANNEX (end)

Contact opening (gap)	Normal gap
degree of protection	IP20
Method of mounting	see table above
Method of installation	see table above
type of terminals	screw-type

Accessories**Blanking plates**

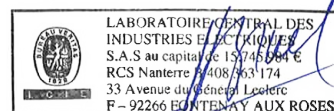
Gang	References								
	White	brushed stainless steel	polished stainless steel	satin brass	DECO UP brushed stainless steel	DECO UP polished stainless steel	DECO UP gold	classic brass	classic gold
1	7 380 07	7 382 07	7 384 07	7 386 07	7 482 07	7 484 07	7 486 07	7 388 07	7 379 07
2	7 380 08	7 382 08	7 384 08	7 386 08	7 482 08	7 484 08	7 486 08	7 388 08	7 379 08

Surface mounting boxes

References		
White	Gang	Deep
7 380 81	1	16mm
7 380 82	1	35mm
7 380 83	1	47mm
7 380 84	2	16mm
7 380 85	2	35mm
7 380 86	2	47mm
7 380 87	2x1	35mm



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr



Date: 04/09/2018

Signature: **Jean-François BRUEL**
Certification Officer