

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

CB TEST CERTIFICATE

Product

Fixed socket-outlet

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

 Additional Information on page 2

Ratings and principal characteristics

16 A, 250 V~
See Annex

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

CELIANE
References : see Annex

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

Supersedes CBTC no. FR 686049B dated 07/07/2016: Addition of product references

 Additional Information on page 2

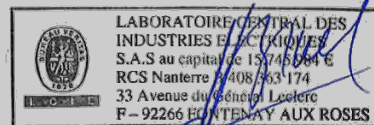
A sample of the product was tested and found to be in conformity with

IEC 60884-1:2002(ed.3) +A1:2006 +A2:2013

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

96625-592838, 118896-637230A1, 60051320-552105,
60051320-552106, 60051320-552303A, 131932-665678A,
141929-686052A, 158526-730178A, 158526-730178F

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

Date: 09/04/2019

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



Ref. Certif. No.

FR_705434

ANNEX

Name and address of the factories:

LEGRAND FRANCE

128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY
87045 LIMOGES CEDEX
FRANCE

LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRT

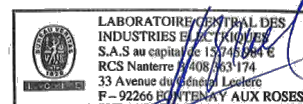
IPARTELEPI UT 14 PF 10
6600 SZENTES
HUNGARY

NP PLASTIC HUNGARIA

IPARIS PARK 07/6
5440 KUNSZENMARTON
HUNGARY



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



Date: 09/04/2019

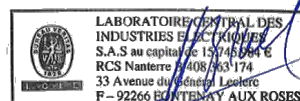
Signature: **Jean-François BRUEL**
Certification Officer

References, ratings and main characteristics

Standard sheet	V CEE7 (2P+T) - I CEE7 (2P)
Rated current (A) Rated voltage (V)	16 A 250 V
Degree of protection	IP20 – IP44 with cover plate 0 690 71-0 690 72-0 690 81-0 690 82 and cover 0 678 12 - 0 678 28
Provision for earthing	without earthing contact with earthing contact
method of connecting the cable	rewirable
Type of terminals	screw-type and screwless (rigid and flexible)
Degree of protection against electric shock	normal protection
Existence of shutters	with shutters
Method of application - mounting	surface type (with boxes for surface mounting) or flush-type
Method of installation	design A



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



Date: 09/04/2019

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

Type references	References	Function	Terminals	Specificity
PFA5	0 671 10	2P	slt	mechanism only
	0 995 61	2P	slt	white
	0 997 00	2P	slt	white
	0 997 50	2P	slt	titanium
PFA4	0 671 11	2P+E	slt	mechanism only
	0 991 70	2P+E	slt	white IP44
	0 995 60	2P+T / 2P+E	slt	white mobile face of entry plug
	0 999 71	2P+T / 2P+E	slt	titanium mobile face of entry plug
	0 997 01	2P+T / 2P+E	slt	white
	0 997 51	2P+T / 2P+E	slt	titanium
	200 954	2P+T / 2P+E	slt	white mobile face of entry plug
	200 974	2P+T / 2P+E	slt	titanium mobile face of entry plug
	0 671 21	2P+T / 2P+E	slt	mechanism only without marking L and N
	0 677 11	2P+T / 2P+E	slt	white mobile face of entry plug
	0 677 12	2P+T / 2P+E	slt	titanium mobile face of entry plug
	0 677 13	2P+T / 2P+E	slt	white
	0 677 14	2P+T / 2P+E	slt	titanium
	0 997 03	2P+T / 2P+E	slt	white
	0 997 53	2P+T / 2P+E	slt	titanium
	0 995 41	2P+T / 2P+E	slt	graphite
	200 968	2P+T / 2P+E	slt	white
	200 988	2P+T / 2P+E	slt	titanium
	0 671 13	2P+T / 2P+E	st	mechanism only
	0 997 02	2P+T / 2P+E	st	
	0 997 52	2P+T / 2P+E	st	
PFAD1	0 671 14	2P+T / 2P+E	st	mechanism + red cover tamperproof
	0 671 24	2 x 2P+E	slt	mechanism only
	0 997 05	2 x 2P+E	slt	white
	0 997 55	2 x 2P+E	slt	titanium
	0 995 42	2 x 2P+E	slt	graphite
	200 131	2 x 2P+E	slt	white
	200 221	2 x 2P+E	slt	titanium
	200 136	2 x 2P+E	slt	graphite
	200 132	2 x 2P+E	slt	white
	200 223	2 x 2P+E	slt	titanium
PFAT1	0 671 26	3 x 2P+E	slt	mechanism only
PFAQ1	0 671 28	4 x 2P+E	slt	mechanism only
	200 133	4 x 2P+E	slt	white
	200 227	4 x 2P+E	slt	titanium
	200 148	4 x 2P+E	slt	graphite
LXX08	0 681 27	2P+E	slt	With USB type C - white
	0 684 27	2P+E	slt	With USB type C - titanium
	0 679 27	2P+E	slt	With USB type C - graphite

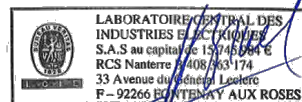
st : screw terminal

slt : screwless terminal

Component	Model	Manufacturer	Conformity
USB type C	LXX08	LEGRAND	TR LCIE 158526-730181



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



Date: 09/04/2019

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

Accessories

Cover	White	White for pilot light	White antibacterial	Red	Titanium	Titanium for pilot light	Ivory	Graphite	Graphite for pilot light
Single	0 681 12	-	0 677 44		0 684 12	-	0 662 21	0 679 12	-
Mobile face of entry plug	0 681 11	0 681 15		0 680 40	0 684 11	0 684 15	0 662 83	0 679 11	0 679 15
With lid	0 681 21								
4 sockets	0 681 25				0 684 25		0 662 69	0 679 25	
4 sockets mobile face of entry plug	0 681 14				0 684 14			0 679 14	
Blank	0 681 43		0 677 96		0 684 43				
Single with lid IP 44	0 678 12						0 678 28		

Frames

Between axes 71mm with screw	
References	Specificity
0 802 51 0 802 09*	1 gang
0 802 52	2 gangs
0 802 53	3 gangs
0 802 54	4 gangs
0 802 64	2 x 2 gangs
0 802 66	2 x 3 gangs

Between axes 71mm with claw	
References	Specificity
0 802 61	1 gang
0 802 69	1 gang long claw

* : sold by 100

Blank

References	Specificity
0 791 04	2 gangs
0 791 06	3 gangs
0 791 10	4 gangs

boxes for surface mounting

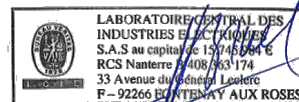
References	Specificity
0 802 41	1 gang white
0 802 42	2 gangs white
0 802 44	1 gang titanium
0 802 45	2 gangs titanium

Pilot light

References	Specificity
0 676 64	Indicator light white 230V
0 676 63	Indicator light green 230V



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



Date: 09/04/2019

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

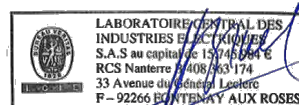
Cover plate

Number of gang or modules	Frame	Colour						
		white	Ivory	50's (turquoise)	70's (orange)	90's (purple)	Today (yellow)	Lumen
Between axes 71								
1 gang	0 802 51 0 802 61 0 802 69	0 666 31	0 666 21	0 666 41	0 666 51	0 666 61	0 666 71	0 666 40
2 gangs	0 802 52	0 666 32	0 666 22	0 666 42	0 666 52	0 666 62	0 666 72	
3 gangs	0 802 53	0 666 33	0 666 23	0 666 43	0 666 53	0 666 63	0 666 73	
4 gangs	0 802 54	0 666 34	0 666 24	0 666 44	0 666 54	0 666 64	0 666 74	
5 gangs	0 802 51	0 666 30	0 666 25					
6/8 modules	0 802 53	0 666 36		0 666 97	0 666 57	0 666 67	0 666 77	
2 x 2 gangs	0 802 64	0 686 08						
2 x 3 gangs	0 802 66	0 686 09						
Between axes 57								
2 gangs	0 802 51 0 802 61 0 802 69	0 688 08		0 666 48	0 666 58	0 666 68	0 666 78	
3 gangs	0 802 51 0 802 61 0 802 69	0 688 09		0 666 47	0 666 59	0 666 69	0 666 79	

Number of gang or modules	Frame	Colour					
		Chalk	Clay	Sandstone	Shale	Basalt	Eclipse
Between axes 71							
1 gang	0 802 51 0 802 61 0 802 69	0 667 01	0 667 11	0 667 21	0 667 31	0 667 41	0 667 40
2 gangs	0 802 52	0 667 02	0 667 12	0 667 22	0 667 32	0 667 42	
3 gangs	0 802 53	0 667 03	0 667 13	0 667 23	0 667 33	0 667 43	
4 gangs	0 802 54	0 667 04	0 667 14	0 667 24	0 667 34	0 667 44	
6/8 modules	0 802 53	0 667 06	0 667 16	0 667 26	0 667 36	0 667 46	
Between axes 57							
2 gangs	0 802 51 0 802 61 0 802 69	0 667 08	0 667 18	0 667 28	0 667 38	0 667 48	
3 gangs	0 802 51 0 802 61 0 802 69	0 667 09	0 667 19	0 667 29	0 667 39	0 667 49	



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



Date: 09/04/2019

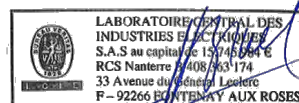
Signature: **Jean-François BRUEL**
Certification Officer

Number of gang or modules	Frame	Colour								
		Titanium	Aluminium	Tungsten	Carbon	Copper	Purple iridescent	Alu snake	Orange snake	Blue snake
Between axes 71										
1 gang	0 802 51 0 802 61 0 802 69	0 689 01	0 689 21	0 689 71	0 689 81	0 689 91	0 687 11	0 687 21	0 687 61	0 687 71
2 gangs	0 802 52	0 689 02	0 689 22	0 689 72	0 689 82	0 689 92	0 687 12	0 687 22	0 687 62	0 687 72
3 gangs	0 802 53	0 689 03	0 689 23	0 689 73	0 689 83	0 689 93	0 687 13	0 687 23	0 687 63	0 687 73
4 gangs	0 802 54	0 689 04	0 689 24	0 689 74	0 689 84	0 689 94	0 687 14	0 687 24	0 687 64	0 687 74
5 gangs	0 802 51	0 689 10	0 689 30		0 689 80					
6/8 modules	0 802 53	0 689 06	0 689 26	0 689 76	0 689 86	0 690 76	0 690 86	0 687 26	0 687 66	0 687 76
2 x 2 gangs	0 802 64	0 689 68	0 689 63	0 689 64	0 689 50	0 690 78	0 690 88			
2 x 3 gangs	0 802 66	0 689 69	0 689 20	0 689 70	0 689 90	0 690 79	0 690 89			
Between axes 57										
2 gangs	0 802 51 0 802 61 0 802 69	0 689 08	0 689 28	0 689 78	0 689 88	0 689 98	0 687 18	0 687 28	0 687 68	0 687 78
3 gangs	0 802 51 0 802 61 0 802 69	0 689 09	0 689 29	0 689 79	0 689 89	0 689 99	0 687 19	0 687 29	0 687 69	0 687 79

Number of gang or module	Frame	Colour									
		Corian fluted	Corian gouged	Black nickel	Sinking	White oak	Brushed stainless steel	Nickel velvet	Glass mirror	Gilt bronze	Polished concrete
Between axes 71											
1 gang	0 802 51 0 802 61 0 802 69	0 690 11	0 690 21	0 690 31	0 690 41	0 690 51	0 691 01	0 691 11	0 691 21	0 691 31	0 691 41
2 gangs	0 802 52	0 690 12	0 690 22	0 690 32	0 690 42	0 690 52	0 691 02	0 691 12	0 691 22	0 691 32	0 691 42
3 gangs	0 802 53	0 690 13	0 690 23	0 690 33	0 690 43	0 690 53	0 691 03	0 691 13	0 691 23	0 691 33	0 691 43
4 gangs	0 802 54	0 690 14	0 690 24	0 690 34	0 690 44	0 690 54	0 691 04	0 691 14	0 691 24	0 691 34	-
5 gangs	0 802 51						0 691 10	0 691 20			
6/8 modules	0 802 53			0 690 36			0 691 06				
Between axes 57											
2 gangs	0 802 51 0 802 61 0 802 69			0 690 38		0 690 58	0 691 08	0 691 18			
3 gangs	0 802 51 0 802 61 0 802 69						0 691 09	0 691 19			



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



Date: 09/04/2019

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

Number of gang or module	Frame	Colour
		White antibacterial
Between axes 71		
1 gang	0 802 51 0 802 61 0 802 69	0 690 01
2 gangs	0 802 52	0 690 02
3 gangs	0 802 53	0 690 03

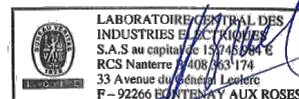
Number of gang or module	Frame	Colour						
		Wenge	Maple	Mahogany	Glass Piano	Glass Kaolin	Dream porcelain	Slate
Between axes 71								
1 gang	0 802 51 0 802 61 0 802 69	0 692 01	0 692 11	0 692 21	0 693 01	0 693 11	0 693 51	0 693 71
2 gangs	0 802 52	0 692 02	0 692 12	0 692 22	0 693 02	0 693 12	0 693 52	0 693 72
3 gangs	0 802 53	0 692 03	0 692 13	0 692 23	0 693 03	0 693 13	0 693 53	0 693 73
4 gangs	0 802 54	0 692 04	0 692 14	0 692 24	0 693 04	0 693 14		-
5 gangs	0 802 51	0 692 10	0 692 20	0 692 30	0 693 10	0 693 20		

Number of gang or module	Frame	Colour						
		Textured leather	Leather caramel	Pearl fashion	Purple fashion	Pixel leather	Glass Moka	Glass Carmin
Between axes 71								
1 gang	0 802 51 0 802 61 0 802 69	0 694 01	0 694 21	0 694 31	0 694 41	0 694 51	0 694 61	0 694 71
2 gangs	0 802 52	0 694 02	0 694 22	0 694 32	0 694 42	0 694 52	0 694 62	0 694 72
3 gangs	0 802 53	0 694 03	0 694 23	0 694 33	0 694 43	0 694 53	0 694 63	0 694 73
4 gangs	0 802 54	0 694 04	0 694 24				0 694 64	0 694 74

Number of gang or module	Frame	Colour	
		White IP44	Ivory IP44
Between axes 71			
1 gangs	0 802 51 0 802 61 0 802 69	0 690 71	0 690 81
2 gangs	0 802 52	0 690 72	0 690 82



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



Date: 09/04/2019

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