



Ref. Certif. No.

FR 665679B

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE / CERTIFICAT D'ESSAI OC**Product
ProduitName and address of the applicant
Nom et adresse du demandeurName and address of the manufacturer
Nom et adresse du fabricantName and address of the factory
Nom et adresse de l'usineNote : When more than one factory, please report on page 2
Note : Lorsqu'il y a plus d'une usine, veuillez utiliser la 2ème pageRatings and principal characteristics
Valeurs nominales et caractéristiques principalesTrademark (if any)
Marque de fabrique (si elle existe)Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais constructeurModel / Type Ref.
Ref. De typeAdditional information (if necessary may also be
reported on page 2)
Informations complémentaires (si nécessaire, peuvent
être indiquées sur la 2ème page)A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à laAs shown in the Test Report Ref. No. which forms part
of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

Socket-outlet for fixed-electrical installations

LEGRAND FRANCE128, avenue du Maréchal de Lattre de Tassigny, B.P. 523 - 87045 LIMOGES
CEDEX - France**LEGRAND FRANCE**128, avenue du Maréchal de Lattre de Tassigny B.P. 523 - 87045 LIMOGES
CEDEX - France

See annex 1

16 A, 250 V~

Series CELIANE
References see annexSupersedes the CB n°592836B - dated 2010-03-16
modification of the product (evolution of the mechanism),
modification of the product references**PUBLICATION****EDITION**

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

96625-592838, 118896-637230A1, 60051320-552106, 60051320-552303A,
130899-663536, 131932-665678A, 131932-665678BThis CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification****Laboratoire Central des Industries Électriques**33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-05-06

Signature:

Rémi HANOT
Certification Officer

Annex 1 : List of Manufacturers and Factories

Socket-outlet for fixed-electrical installations

Factory	Manufacturer
LEGRAND FRANCE 128, avenue du Maréchal de Lattre de Tassigny B.P. 523 - 87045 LIMOGES CEDEX - France	LEGRAND FRANCE 128, avenue du Maréchal de Lattre de Tassigny B.P. 523 - 87045 LIMOGES CEDEX - France
NIEF PLASTIC HUNGARIA Iparis Park 07/6 - 5440 KUNSZENMARTON - Hungary	LEGRAND FRANCE 128, avenue du Maréchal de Lattre de Tassigny B.P. 523 - 87045 LIMOGES CEDEX - France

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



Laboratoire Central des Industries Électriques

33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-05-06

Signature:



Rémi HANOT
Certification Officer

Annex 2

REFERENCES, PRINCIPAL CHARACTERISTICS

Mechanisms

Reference type	Reference	Type	Terminals	Specificity
PFA5	067110	2P	slt	/
	099561	2P	slt	/
	099700	2P	slt	/
	099750	2P	slt	/
PFA4	067111	2P+E	slt	/
	099170	2P+E	slt	/
	099560	2P+E	slt	/
	099971	2P+E	slt	/
	099701	2P+E	slt	/
	099751	2P+E	slt	/
	200954	2P+E	slt	/
	200974	2P+E	slt	/
	067121	2P+E	slt	without marking L and N
	067711	2P+E	slt	white mobile face of entry plug
	067712	2P+E	slt	titanium mobile face of entry plug
	067713	2P+E	slt	white single
	067714	2P+E	slt	titanium single
	099703	2P+E	slt	/
	099753	2P+E	slt	/
	099541	2P+E	slt	/
	200968	2P+E	slt	/
	200988	2P+E	slt	/
	067113	2P+E	st	/
	099702	2P+E	slt	/
	099752	2P+E	slt	/
	067114	2P + E	st	tamperproof

slt : screwless terminal

st : screw-type terminal

Additional Information (if necessary)
Informations complémentaires (si nécessaire)

**Laboratoire Central des Industries Électriques**

33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-05-06

Signature:


Rémi HANOT
Certification Officer

Characteristics of appliances

Standard sheet	I NF C 61- 314 / V CEE7 (2P+E) IIIA NF C 61-314 / I CEE7 (2P)
Rated current (A)	16A
Rated voltage (V)	250V
Degree of protection	IP20 - IP44 with cover plate 069071-069072-069081-069082 and cover 067812-067828.
Provision of earthing	With earthing contact Without 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 Floor-type with plates 0897--
Method of installation	Design A Design B with plates 0897--

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



Laboratoire Central des Industries Électriques
33,av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-05-06

Signature:

Rémi HANOT
Certification Officer

Accessories

Cover	white	white for pilot light	White antibacterial	red	titanium	titanium for pilot light	Ivory	graphite	graphite for pilot light
single	068112		067744		068412		066221	067912	
mobile face of entry plug	068111	068115		068040	068411	068415	066283	067911	067915
with lid	068121								
Blank	068143		067796		068443				
Single with lid IP44	067812						067828		

Frames

References	Designation
080251	1 gang
080209*	2 gang
080252	3 gang
080253	4 gang
080254	2 x 2 gang
080264	2 x 3 gang
080266	

*: sold per 100

References	Designation
080261	1 gang
080269	1 gang long claws

Blank

References	Designation
079104	2 gang
079106	3 gang
079110	4 gang

Boxes for surface mounting

References	Designation
080241	1 gang white
080242	2 gang white
080244	1 gang titanium
080245	2 gang titanium

Pilot light

References	Designation
067664	Indicator light 230V

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



Laboratoire Central des Industries Électriques
33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr



Date:

2015-05-06

Signature:

Rémi HANOT
Certification Officer

Cover plate

Number of gang or modules	Frame	Color						
		Yesterday (white)	Ivory	50's (turquoise)	70's (orange)	90's (purple)	Today (Yellow)	Lumen
Distance between centres 71mm								
1 gang	080251 080261 080269	066631	066621	066641	066651	066661	066671	066640
2 gang	080252	066632	066622	066642	066652	066662	066672	
3 gang	080253	066633	066623	066643	066653	066663	066673	
4 gang	080254	066634	066624	066644	066654	066664	066674	
5 gang	080251	066630	066625					
6/8 modules	080253	066636						
2 x 2 gang	080264	068608						
2 x 3 gang	080266	068609						
Distance between centres 57mm								
2 gang	080251 080261 080269	068808		066648	066658	066668	066678	
3 gang	080251 080261 080269	068809						

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



Laboratoire Central des Industries Électriques
33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-05-06

Signature:

Rémi HANOT
Certification Officer

Number of gang or modules	Frame	Color					
		Chalk	Clay	Sandstone	Shale	Basalt	Eclipse
Distance between centres 71mm							
1 gang	080251 080261 080269	066701	066711	066721	066731	066741	066740
2 gang	080252	066702	066712	066722	066732	066742	
3 gang	080253	066703	066713	066723	066733	066743	
4 gang	080254	066704	066714	066724	066734	066744	
6/8 modules	080253	066706	066716	066726	066736	066746	
Distance between centres 57mm							
2 gang	080251 080261 080269	066708	066718	066728	066738	066748	
3 gang	080251 080261 080269	066709	066719	066729	066739	066749	

Number of gang or modules	Frame	Color								
		Titanium	Aluminum	Tungsten	Carbon	Copper	Purple Iridescent	Alu snake	Orange snake	Blue snake
Distance between centres 71mm										
1 gang	080251 080261 080269	068901	068921	068971	068981	068991	068711	068721	068761	068771
2 gang	080252	068902	068922	068972	068982	068992	068712	068722	068762	068772
3 gang	080253	068903	068923	068973	068983	068993	068713	068723	068763	068773
4 gang	080254	068904	068924	068974	068984	068994	068714	068724	068764	068774
5 gang	080251	068910	068930		068986					
6/8 modules	080253	068906	068926	068976	068990			068726		
2 x 2 gang	080264	068988			068990					
2 x 3 gang	080266	068989								
Distance between centres 57mm										
2 gang	080251 080261 080269	068908	068928	068978	068988	068998	068718	068725	068768	068778
3 gang	080251 080261 080269	068909	068929	068979	068989			068726		

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



Laboratoire Central des Industries Électriques
33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-05-06

Signature:

Rémi HANOT
Certification Officer



Number of gang or modules	Frame	Color									
		Corian fluted	Corian gouged	Black nickel	Sinking	White oak	Brushed stainless steel	Nickel velvet	Glass mirror	Gilt bronze	Polished concrete
Distance between centres 71mm											
1 gang	080251 080281 080299	069011	069021	069031	069041	069051	069101	069111	069121	069131	069141
2 gang	080252	069012	069022	069032	069042	069052	069102	069112	069122	069132	069142
3 gang	080253	069013	069023	069033	069043	069053	069103	069113	069123	069133	069143
4 gang	080254	069014	069024	069034	069044	069054	069104	069114	069124	069134	069144
5 gang	080251						069110	069120			
6/8 modules	080253			069036			069106				
Distance between centres 57mm											
2 gang	080251 080281 080299			069038		069058	069108	069118			
3 gang	080251 080281 080299						069109	069119			

Number of gang or modules	Frame	Color
		White antibacterial
Distance between centres 71mm		
1 gang	080251 080281 080299	069001
2 gang	080252	069002
3 gang	080253	069003

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



Laboratoire Central des Industries Électriques
33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-05-06

Signature:


Rémi HANOT
Certification Officer

		Wenge	Maple	Mahogany	Piano glass	Kaolin	Dream porcelain	Slate	Textured leather	Leather caramel	Pearl fashion	Purple fashion	Pixel leather
Distance between centres 71mm													
1 gang	080281 080281 080289	069201	069211	069221	069301	069311	069351	069371	069401	069421	069421	069421	069421
2 gang	080252	069202	069212	069222	069302	069312	069352	069372	069402	069422	069422	069422	069422
3 gang	080253	069203	069213	069223	069303	069313	069353	069373	069403	069423	069423	069423	069423
4 gang	080254	069204	069214	069224	069304	069314		069374	069404	069424			
5 gang	080251	069210	069220	069230	069310	069320							

Number of gang or modules	Frame	Color	
		White IP44	Ivory IP44
Distance between centres 71mm			
1 gang	080281 080281 080289	069071	069081
2 gang	080252	069072	069082

Additional Information (if necessary)
Informations complémentaires (si nécessaire)



Laboratoire Central des Industries Électriques
33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date:

2015-05-06

Signature:


Rémi HANOT
Certification Officer