



Ref. Certif. No.

652755B/M2

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

CB TEST CERTIFICATE

Product

Multiple cord extension set

Name and address of the applicant

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

Name and address of the manufacturer

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

Name and address of the factory

NINGBO BANMEN ELECTRIC APPLIANCE CO., LTD
East Industrial Zone, Guanhaiwei Cixi City , 315314 ZHEJIANG PROVINCE - China

Note: When more than one factory, please report on page 2

Additional Information on page 2

Ratings and principal characteristics

Max. 3500W, 230 V~

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

G20 series
References: 050014, 050394, 050397, 050398 (see annex)

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

Supersedes CBTC 652755B/M1 dated 08/06/2016.
Addition of product references ; alternative component
 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

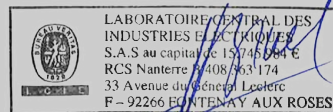
As shown in the Test Report Ref. No. which forms part of this Certificate

BAN-13MA0906ACSC, 126068-652769, LCI-16JA1537ATSS, BAN-16NO1013ACSC

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: 19/04/2017

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



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ANNEX

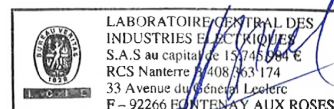
RATING AND MAIN CHARACTERISTICS

Series	References	Number of sockets	Length of cable	Colour of enclosure	Additional function
G20	050014	4	2 m	White / Grey	SPD / USB / MicroUSB
	050394			Black	SPD / USB / MicroUSB
	050397			Black / Aluminium painting	SPD / USB / MicroUSB / WIFI
	050398			Black / Aluminium painting	SPD / USB / wireless charger

Standard Sheet:	V (CEE 7)
rated current (A)	16 A
rated load (W)	3500 W
rated voltage (V)	250 V~
household voltage (V)	230 V~
degree of protection	IP20
provision for earthing	with earthing contact
method of connecting the cable	non-rewirable
type of terminals	-
type of connections	soldered –welded–other
colour	white, grey, black, aluminium painting
socket-outlets	
multiple socket-outlets	6 A :
number of socket-outlets	16 A :4
degree of protection against electric shock	normal protection
existence of shutters	with shutters
method of application - mounting	portable type
method of installation	-
plugs:	
class of equipment	I
entry of cable	lateral



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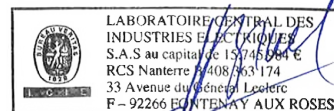
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ANNEX (end)

Component	Manufacturer/ trademark	Type / model	Technical data	Standard	Conformity
Plug	Legrand	A14	16A 250V~	NF C 61-314:2008 +A1:2010	NF 666578
Cable	Legrand France	H05VV-F	3x1,5mm ²	EN 50525-2-11:2011	VDE 40017697
Switch	Zhejiang Dawei Electrical Co., Ltd.	DPS05	16(4)A 250V~, T105, 1E4	EN 61058-1:2002 +A2:2008	TÜV HN 69240463
	Canal Electronic Co., Ltd.	PS-5	16(8)A 250V~, T125/55, 10E3		VDE 40008318
	Nova Electronics Co., Ltd.	KAN-L6	16(4)A 250V~, T105/55, 1E4		TÜV R 50232848
	Shenzhen Baokezhen Electronic Co., Ltd.	SC7097	16(4)A 250V~, T125/55, 1E4		Intertek S 1610405
SPD	Legrand	X17	Uc: 250V~ Uoc: 4KV for L-N, Up: 1KV for L-N	EN 61643-11:2012	LCIE test report No. LCI-16JA1529ATSS
USB charger		Xenon- USB2.4A-2 Xenon- USB2.4A-3 Xenon- USB2.4A-4 Xenon- USB2.4A-5	I/P: 100-240V~ 50/60Hz 500mA O/P: 5Vdc Max 2.4A	EN60950-1: 2006 +A11:2009+A1:2010 +A12:2011+A2:2013	LCIE test report No.BAN- 16DE0631VTSC
Wireless charging		BAN- INDUCTION-1	-		LCIE test report No.BAN- 16DE1292VTSC
Wifi module		CN-M7628KR1	-		LCIE test report No.BAN- 17JA0154VTSC



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