Ref. Certif. No.

SG PSB-IT-00480

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

CB TEST CERTIFICATE

Product	Switches (Lighting control sensor)
Name and address of the applicant	**Legrand Low Voltage Electrical (WUXI) Co.,Ltd.** NO.B-15 National Hi-tech Industrial Development Zone 214000 Wuxi, Jiangsu Province PEOPLE'S REPUBLIC OF CHINA
Name and address of the manufacturer	Legrand Low Voltage Electrical (WUXI) Co.,Ltd. NO.B-15 National Hi-tech Industrial Development Zone, 214000 Wuxi, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA
Name and address of the factory	Legrand Low Voltage Electrical (WUXI) Co.,Ltd. NO.B-15 National Hi-tech Industrial Development Zone, 214000 Wuxi, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated Voltage: 100-240V~ Rated Frequency: 50/60Hz Rated Load: See model list Pattern number: 1 Contact opening: Micro-gap Duty type: Continuous Degree of protection: IP55
Trademark / Brand (if any)	See page 2
Model/type Ref.	0 484 58, BMSA1305, GEWIP-W, 0 484 59, BMSA1306, GEWIP-G
A sample of the product was tested and found to be in conformity with	IEC 60669-1:2017 IEC 60669-2-1:2021
as shown in the Test Report Ref. No. which forms part of this certificate	085-250126001-000

This CB Test Certificate is issued by the National Certification Body

CBS 118829 0007 Rev. 00

Date, 2025-06-09

(Shaochang Liu)

TÜV SÜD PSB Pte Ltd 15 International Business Park TÜV SÜD @ IBP Singapore 609937

PSB Singapore

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

Trademark / Brand (Image)

legrand

bticino

CP Electronics

Model list:

Model	Rated Load					Trade mark
	Incandescent lamps load	Voltage of iron core transformers for extra-low-voltage incandescent lamps	Voltage of electronic step-down converters for extra-low-voltage incandescent lamps	Self-ballasted lamps	Externally ballasted fluorescent lamps	
0 484 58	1000W /100V~; 2000W /240V~; 8.5A	500VA/100V~; 1000VA/240V~ ; 4.3A	500VA/100V~; 1000VA/240V~; 4.3A	250VA /100V~; 500VA /240V~; 2.1A	5x(2x36W)/100V~; 10x(2x36W)/240V~ ; 4.3A	legrand
BMSA1305	1000W /100V~; 2000W /240V~; 8.5A	500VA/100V~; 1000VA/240V~ ; 4.3A	500VA/100V~; 1000VA/240V~; 4.3A	250VA /100V~; 500VA /240V~; 2.1A	5x(2x36W)/100V~; 10x(2x36W)/240V~ ; 4.3A	bticino
GEWIP-W	1000W /100V~; 2000W /240V~; 8.5A	500VA/100V~; 1000VA/240V~ ; 4.3A	500VA/100V~; 1000VA/240V~; 4.3A	250VA /100V~; 500VA /240V~; 2.1A	5x(2x36W)/100V~; 10x(2x36W)/240V~ ; 4.3A	CP Electronics
0 484 59	1000W /100V~; 2000W /240V~; 8.5A	500VA/100V~; 1000VA/240V~ ; 4.3A	500VA/100V~; 1000VA/240V~; 4.3A	250VA /100V~; 500VA /240V~; 2.1A	5x(2x36W)/100V~; 10x(2x36W)/240V~ ; 4.3A	legrand
BMSA1306	1000W /100V~; 2000W /240V~; 8.5A	500VA/100V~; 1000VA/240V~ ; 4.3A	500VA/100V~; 1000VA/240V~; 4.3A	250VA /100V~; 500VA /240V~; 2.1A	5x(2x36W)/100V~; 10x(2x36W)/240V~ ; 4.3A	bticino

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GEWIP-G	1000W /100V~; 2000W /240V~; 8.5A	500VA/100V~; 1000VA/240V~ ; 4.3A	500VA/100V~; 1000VA/240V~; 4.3A	250VA /100V~; 500VA /240V~; 2.1A	5x(2x36W)/100V~; 10x(2x36W)/240V~ ; 4.3A	CP Electronics
Remark: These products can be matched with remote controls of 0 484 75, BMSA1309, GE-HS.						

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