

Certificate of Suitability

Global-Mark Pty. Ltd., certify the electrical equipment described hereunder complies with standards listed herein and authorises the certificate holder to affix the mentioned mark to products of the same type; or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled. In placing the authorised mark on the product, the certificate holder makes a declaration of compliance with the certification standard(s) and confirms that the product is identical to the product certified herein.

CERTIFICATION AND CERTIFICATE HOLDER DETAILS

Company Name	Lifud Technology Co.,Ltd		
Address	4&5/F Bldg 14A Taihua Wutong IslandGushu Development Zone Xixiang Street Bao'an District Shenzhen 518126 Guangdong China		
Client ID	105301	Global-Mark File Number:	105301-001 System 1 Approval
Certification and Authorized Mark Number	GMA-503891	Revision Number	00
Certification Standard(s)	AS/NZS IEC 61347.2.13:2013 Lamp Control Gear - Part 2-13: Particular Requirements For D.C Or A.C Supplied Electronic Control Gear For Led Modules.		
Type of Certification	Electrical Safety Product Scheme	Global-Mark Electrical Product Safety Certification Scheme	

CERTIFICATE DATES

Certificate Issue Date	6/07/2018
Certificate Last Update Date	
Certification Expiry Date	6/07/2023

This certification remains valid until the above mentioned expiry date and subject to the organisation's continued compliance with the certification standard, and Global-Mark's Terms and Conditions. This Certificate remains the property of Global-Mark Pty Ltd, Company Number: ACN.108-087-654. The use of the Accreditation Mark indicates accreditation by the Joint Accreditation System of Australia and New Zealand in respect to those activities covered by JAS-ANZ accreditation. Refer to www.jas-anz.org/register for verification.



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CERTIFIED ELECTRICAL EQUIPMENT				
Declared Article	Product Description	Trade Name	Model Number	Rating
Non declared	LED Driver built in	LIFUD	LF-GMR020YSIIxxxxy	Input: 220-240VAC, 50/60Hz, 0.14A Output: 33-42Vdc, 200-550mA, 8.4-23.1W, Uout(VDC): 55Vdc ta: 50°C, tc: 70°C, SELV,Built-in
Non declared	LED Driver built in	LIFUD	LF-GMR030YSIIxxxxy	Input: 220-240VAC, 50/60Hz, 0.2A Output: 33-42Vdc, 600-780mA, 25.2-32.7W, Uout(VDC): 55Vdc ta: 50°C, tc: 80°C, SELV,Built-in
Non declared	LED Driver built in	LIFUD	LF-GMR040YSIIxxxxy	Input: 220-240VAC, 50/60Hz, 0.26A Output: 33-42Vdc, 750-1050mA, 31.5-44.1W, Uout(VDC): 55Vdc ta: 50°C, tc: 85°C, SELV,Built-in
Non declared	LED Driver built in	LIFUD	LF-GMR060YSIIxxxxy	Input: 220-240VAC, 50/60Hz, 0.4A Output: 33-42Vdc, 1100-1550mA, 46.2-65.1W, Uout(VDC): 55Vdc ta: 50°C, tc: 85°C, SELV,Built-in
Non declared	LED Driver built in	LIFUD	LF-GMR080YSIIxxxxy	Input: 220-240VAC, 50/60Hz, 0.5A Output: 33-42Vdc, 1600-2000mA, 67.2-84.0W, Uout(VDC): 55Vdc ta: 50°C, tc: 90°C, SELV,Built-in
Non declared	LED Driver built in	LIFUD	LF-GSD045YB	Input: 100-240VAC, 50/60Hz, Max. 0.6A; Uout(VDC): 50V ta=50°C ; tc=90°C, SELV,Built-in Output 1: 25-42Vdc, 800 mA, 33.6W; Output 2: 25-42Vdc, 850 mA, 35.7W; Output 3: 25-42Vdc 900 mA, 37.8W; Output 4: 25-42Vdc, 950 mA, 39.9W; Output 5: 25-42Vdc, 1000 mA, 42.0W; Output 6: 25-42Vdc, 1050 mA, 44.1W;

RELEVANT TRADEMARK (S)

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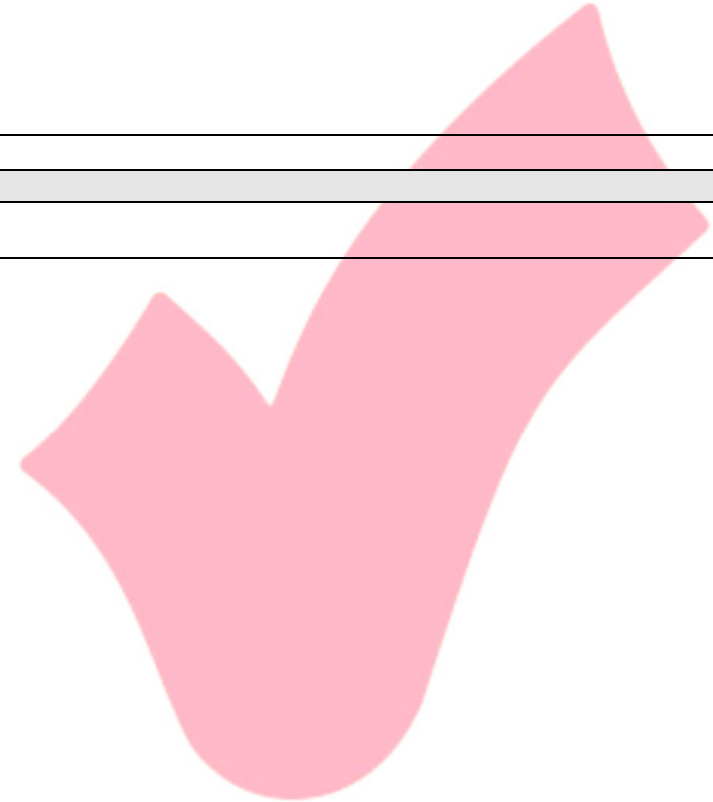

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LIFUD®

COMMENTS OR CONDITIONS ON THE CERTIFICATION

“xxxx” denotes output current can be 0200 to 2000 representing 200 - 2000 mA in steps of 5mA;
“y” can be capital letter A to Z which stands for series number;

End of document



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