



Product Service

# Attestation of Conformity

No. E8A 18 06 04006 031

**Holder of Certificate:** Lifud Technology Co., Ltd.

4&5/F, Bldg 14A  
Taihua Wutong Island, Gushu Development Zone, Xixiang Street  
Bao'an District  
518126 Shenzhen  
PEOPLE'S REPUBLIC OF CHINA

**Name of Object:** Power supplies  
(LED Driver)**Model(s):** LF-GMR020YS II xxxxy; LF-GMR030YS II xxxxy;  
LF-GMR040YS II xxxxy; LF-GMR060YS II xxxxy;  
LF-GMR080YS II xxxxy; LF-GSD045YB;  
(See page 2 for details of model description)**Description of Object:**

Rated Input Voltage :	See page 2 for details
Rated Frequency :	50/60Hz
Rated Input Current :	See page 2 for details
Rated Output :	See page 2 for details

**Tested according to:**

EN 55015:2013/A1:2015  
EN 61547:2009  
EN 61000-3-2:2014  
EN 61000-3-3:2013

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with all essential requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

**Test report no.:** 6874018015201**Date,** 2018-07-06

  
( Paul Yu )



After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. That declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

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Model No.	Rated Input Voltage (VAC)	Rated Input Current (A)	Output Voltage (VDC)	I <sub>rated</sub> (mA)	U <sub>out</sub> (VDC)	P <sub>rated</sub> (W)
LF-GMR020YS II xxxxy	220-240	0.14	33-42	200-550	55	8.4-23.1
LF-GMR030YS II xxxxy		0.2	33-42	600-780	55	25.2-32.7
LF-GMR040YS II xxxxy		0.26	33-42	750-1050	55	31.5-44.1
LF-GMR060YS II xxxxy		0.4	33-42	1100-1550	55	46.2-65.1
LF-GMR080YS II xxxxy		0.5	33-42	1600-2000	55	67.2-84.0
LF-GSD045YB	100-240	0.6	25-42	800	50	33.6
				850		35.7
				900		37.8
				950		39.9
				1000		42.0
				1050		44.1
Remark: "xxxx" can be 0200 to 2000 which stands for rated output current (I <sub>rated</sub> ) 200mA to 2000mA, in steps of 5mA; "v" can be A to Z which stands for series number.						