



Product Service

CERTIFICATE

No. U6 004006 0088 Rev. 01

Holder of Certificate: Lifud Technology Co., Ltd.
(1/F-3/F, Building F, Kutto Industrial Park)
1/F-3/F, Building B, No.26 Xinhe Road
Xinqiao Community, Xinqiao Street
Bao'an District
518104 Shenzhen, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product: Power supplies
(LED Driver)

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. The certification mark must not be altered in any way. See also notes overleaf.

Test report no.: 64142195002102

Date, 2019-08-22

(Taylor Yao)



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Model(s):

LF-GSD020YC; LF-GSD040YC;
LF-GSD060YC; LF-GDE008YG(H);
LF-GDE008YG(L); LF-GDE014YG;
LF-GDE020YG; LF-GDE030YG

Brand Name:

LiFud



Parameters:

Rated Input Voltage : 220-240VAC

Rated Frequency : 50/60Hz

Rated Input Current : See below table for details

Rated Output : See below table for details

Protection against Electric Shock : Class II; SELV

Degree of Protection : IP20

Method of Installation : Independent

Type of Output : Constant current type

ta : 50°C

tc : 90°C

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Model	Rated Input Current (A Max.)	Output Voltage (VDC)	I _{rated} (mA)	U _{out} (VDC)	P _{rated} (W)
LF-GSD020YC	0.2	25-42	250	55	10.5
			300		12.6
			350		14.7
			400		16.8
			450		18.9
			500		21.0
LF-GSD040YC	0.35	25-42	550	55	23.1
			600		25.2
			650		27.3
			700		29.4
			750		31.5
			800		33.6
			850		35.7
			900		37.8
			950		39.9
			1000		42.0
			1050		44.1
LF-GSD060YC	0.5	25-42	1100	55	46.2
			1150		48.3
			1200		50.4
			1250		52.5
			1300		54.6
			1350		56.7
			1400		58.8
			1450		60.9
			1500		63.0
LF-GDE008YG(H)	0.1	25-40	135	70	5.4
			150		6.0
			200		8.0
LF-GDE008YG(L)	0.1	12-22	300	50	6.6
			350		7.7
LF-GDE014YG	0.12	25-40	200	70	8.0
			250		10.0
			300		12.0
			350		14.0
LF-GDE020YG	0.14	25-40	400	70	16.0
			450		18.0
			500		20.0
			550		22.0
LF-GDE030YG	0.18	25-40	550	70	22.0
			600		24.0
			650		26.0
			700		28.0

EN 61347-2-13:2014/A1:2017
EN 61347-1:2015
EN 62384:2006/A1:2009

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