Product Service

CERTIFICATE

No. U6 004006 0111 Rev. 00

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.: 64142195009401

Date, 2019-10-21

(Taylor Yao)

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ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT
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Model(s): LF-FHB100YAⅢ; LF-FHB100YBⅢ; LF-FHB100YCⅢ;
LF-FHB120YDⅢ; LF-FHB120YEⅢ; LF-FHB120YJⅢ;
LF-FHB150YDⅢ; LF-FHB150YEⅢ; LF-FHB150YJⅢ;
LF-FHB120YAⅢ; LF-FHB120YBⅢ; LF-FHB120YCⅢ;
LF-FHB150YAⅢ; LF-FHB150YBⅢ; LF-FHB150YCⅢ;
LF-FHB200YDⅢ; LF-FHB200YEⅢ; LF-FHB200YJⅢ;
LF-FHB200YAⅢ; LF-FHB200YBⅢ; LF-FHB200YCⅢ;
LF-FHB240YAⅢ; LF-FHB240YBⅢ; LF-FHB240YCⅢ;
LF-FHB240YDⅢ; LF-FHB240YEⅢ; LF-FHB240YJⅢ;
LF-FHB260YDⅢ; LF-FHB260YEⅢ; LF-FHB260YJⅢ

Brand Name: LiFud

LiFud®

Parameters:

Rated Input Voltage: See below table for details
Rated Frequency: 50/60Hz
Rated Input Current: See below table for details
Rated Output: See below table for details
Protection against Electric Shock: Class I; Auto-wound
Degree of Protection: IP65
Method of Installation: Independent
Type of Output: Constant current type
ta; tc: See below table for details

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Model	Rated Input Voltage (VAC)	Rated Input Current (A Max.)	Output Voltage (VDC)	I_{rated} (mA)	U_{out} (VDC)	P_{rated} (W Max.)	Value of ta; tc (°C)
LF-FHB100YAⅢ	100-240	1.2	180-260	250-400	300	100	ta:60; tc:90
LF-FHB100YBⅢ	100-240	1.2	180-260	250-400	300	100	ta:60; tc:90
LF-FHB100YCⅢ	100-240	1.2	180-260	250-400	300	100	ta:60; tc:90
LF-FHB120YDⅢ	220-240	0.7	180-260	300-500	300	120	ta:70; tc:90
LF-FHB120YEⅢ	220-240	0.7	180-260	300-500	300	120	ta:70; tc:90
LF-FHB120YJⅢ	220-240	0.7	180-260	300-500	300	120	ta:70; tc:90
LF-FHB150YDⅢ	220-240	0.9	180-260	500-750	300	150	ta:70; tc:90
LF-FHB150YEⅢ	220-240	0.9	180-260	500-750	300	150	ta:70; tc:90
LF-FHB150YJⅢ	220-240	0.9	180-260	500-750	300	150	ta:70; tc:90
LF-FHB120YAⅢ	100-240	1.5	180-260	300-500	300	120	ta:60; tc:90
LF-FHB120YBⅢ	100-240	1.5	180-260	300-500	300	120	ta:60; tc:90
LF-FHB120YCⅢ	100-240	1.5	180-260	300-500	300	120	ta:60; tc:90
LF-FHB150YAⅢ	100-240	1.8	180-260	500-750	300	150	ta:60; tc:90
LF-FHB150YBⅢ	100-240	1.8	180-260	500-750	300	150	ta:60; tc:90
LF-FHB150YCⅢ	100-240	1.8	180-260	500-750	300	150	ta:60; tc:90
LF-FHB200YDⅢ	220-240	1.2	180-260	700-1000	300	200	ta:60; tc:90
LF-FHB200YEⅢ	220-240	1.2	180-260	700-1000	300	200	ta:60; tc:90
LF-FHB200YJⅢ	220-240	1.2	180-260	700-1000	300	200	ta:60; tc:90
LF-FHB200YAⅢ	100-240	2.4	180-260	700-1000	300	200	ta:60; tc:90
LF-FHB200YBⅢ	100-240	2.4	180-260	700-1000	300	200	ta:60; tc:90
LF-FHB200YCⅢ	100-240	2.4	180-260	700-1000	300	200	ta:60; tc:90
LF-FHB240YAⅢ	100-240	3.0	180-260	850-1200	300	240	ta:60; tc:90
LF-FHB240YBⅢ	100-240	3.0	180-260	850-1200	300	240	ta:60; tc:90
LF-FHB240YCⅢ	100-240	3.0	180-260	850-1200	300	240	ta:60; tc:90
LF-FHB240YDⅢ	220-240	1.4	180-260	700-1000	300	240	ta:60; tc:90
LF-FHB240YEⅢ	220-240	1.4	180-260	700-1000	300	240	ta:60; tc:90
LF-FHB240YJⅢ	220-240	1.4	180-260	700-1000	300	240	ta:60; tc:90
LF-FHB260YDⅢ	220-240	1.6	180-260	850-1200	300	260	ta:60; tc:90
LF-FHB260YEⅢ	220-240	1.6	180-260	850-1200	300	260	ta:60; tc:90
LF-FHB260YJⅢ	220-240	1.6	180-260	850-1200	300	260	ta:60; tc:90

Tested according to:

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

Production Facility(ies):

093012

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