



Proof of RCM Compliance

Cert.No.: POC19070301

Date of issue: 4-Jul-2019

Certificate Holder: Lifud Technology Co., Ltd

Address: (1/F-3/F,Building F,Kutto Industrial Park),1/F-3/F,Building B,No.26
Xinhe Road,Xinqiao Communit,Xinqiao Street,Bao'an
District,518104 Shenzhen,Guangdong,People's Republic of China

Product Description: LED Driver

Brand/Trade Name: Lifud

**Model Number
and**

Electrical Ratings:

All models: Input:220-240VAC, 50/60Hz, ta: 50degreeC, tc: 90degreeC, Class II,SELV IP20,CC, Independent			
LF-GSD040YC	Input:	Max.0.35A	Output: 25-42Vdc,550-1050mA, 23.1-44.1W, Uout(VDC): 55Vdc
LF-GDE030YG	Input:	Max.0.18A	Output: 25-40Vdc,550-700mA,22.0-28.0W, Uout(VDC): 70Vdc
LF-GDE008YG(H)	Input:	Max.0.1A	Output: 25-40Vdc,135-200mA, 5.4-8.0W, Uout(VDC): 70Vdc
LF-GSD020YC	Input:	Max.0.2A	Output: 25-42Vdc,250-500mA, 10.5-21W, Uout(VDC): 55Vdc
LF-GDE014YG	Input:	Max.0.12A	Output: 25-40Vdc,200-350mA,8.0-14.0W, Uout(VDC): 70Vdc
LF-GSD060YC	Input:	Max.0.5A	Output: 25-42Vdc,1100-1500mA, 46.2-63W, Uout(VDC): 55Vdc
LF-GDE020YG	Input:	Max.0.14A	Output: 25-40Vdc,400-550mA,16.0-22.0W, Uout(VDC): 70Vdc
LF-GDE008YG(L)	Input:	Max.0.1A	Output: 12-22Vdc,300-350mA, 6.6-7.7W, Uout(VDC): 50Vdc

AusRCM Compliance certifies that the Electrical/Electronic Article(s) as described above meets the requirements of the standard(s) listed below;

Compliance for:

Evidenced by:

**ACMA mandated
standards –eg.EMC**

Test report and Declaration of Conformity
EN 55015:2013/A1:2015;EN 61547:2009;
EN 61000-3-2:2014;EN 61000-3-3:2013

**Electrical Safety
Standard(s):**

Test report and Certificate of Approval
AS 61347.2.13: 2018
GMA-505628-EA
Date of Expire: 30-Jun-2024

**EESS- National
Equipment Database
registration**

Checked above model number(s) being registered as
LEVEL 3 product on
<https://equipment.era.gov.au/Registration/EquipmentSearch.aspx?atn=public>

As of above, the Applicable Compliance mark shall be:

On behalf of AusRCM Compliance



Suite 206, 585 Little Collins Street, Melbourne ,VIC, 3000, Australia.