

Certificate of Conformity

NO CER221863

Product

LED Power Supply

Model/Type Ref.

FLS-15-350 LD1 ADV, FLS-21-500 LD1 ADV, FLS-30-750 LD1 ADV, FLS-40-1050 LD1 ADV, FLS-8-500 DALI-2 LA ADV, FLS-12-700 DALI-2 LA ADV

Manufacturer

EAGLERISE ELECTRIC & ELECTRONIC (JI AN) CO., LTD
West Zone, Ji An County Industrial Park, Ji an County Jiangxi Province
China

A sample of the product was tested and found to be in conformity with

EN 61347-1:2015;A1 EN 61347-2-13:2014;A1 EN IEC 55015:2019;A11 EN IEC 61000-3-2:2019;A1;A2 EN 61000-3-3:2013;A1;A2 EN IEC 61547:2023 EN 62493:2015;A1

Additional information ref. the Appendix.

Date of issue

2025-08-27

Jiyea Gim

Jiyea Gim

This certificate documents conformity of the product with the standards shown. It is a Scheme type 1a certificate according to ISO/IEC 17067. The certificate is valid for the certified type only. Any changes to the design of the certified type may imply that a re-certification is required. New standards or amendments to the standards may imply that the certification may need to be updated. This certificate does NOT give the manufacturer permission to use the Nemko mark.



Appendix to Statement

NO CER221863

Brand name / Trademark

EAGLERISE (EAGLERISE)

Ratings PRI: max. 0.25 A, 220-240 V~, 0/50/60 Hz

Centralized emergency power supply: 220-240 V DC

SEC: max. 42 W, max. 1.05 A, 2.5-49 Vd.c. (under load), max. 60

Vd.c. (no-load),

EOFI: 100% (For FLS-15-350 LD1 ADV, FLS-21-500 LD1 ADV, FLS-

30-750 LD1 ADV and FLS-40-1050 LD1 ADV),

EOFI: 85% (For FLS-8-500 DALI-2 LA ADV and FLS-12-700 DALI-2

LA ADV)

Principal Characteristics Independent type, Class II, SELV, constant current output, thermal

protected 110 °C, ta: 45 °C, tc: 80 °C

Additional Information

Report reference REP110324, REP110621

