

ATTESTATION OF CONFORMITY WITH EUROPEAN DIRECTIVE

A sample of the following product has been tested and is stated by Nemko to be in conformity with the applicable European standards referred below.

Product	LED Power Supply
Manufacturer	EAGLERISE ELECTRIC & ELECTRONIC (JI AN) CO., LTD West Zone, Ji An County Industrial Park, Ji an County Jiangxi Province China
Factory	EAGLERISE ELECTRIC & ELECTRONIC (JI AN) CO., LTD West Zone, Ji An County Industrial Park, Ji an County Jiangxi Province China
Project Number	PRJ0076150
Model/Type Ref.	FLS-40-900 CCT LD-QD
TradeMark	EAGLERISE & ASTRAPOWER



Ratings	PRI: max. 0.25 A, 220-240 V~, 0/50/60 Hz Centralized emergency power supply: 220-240 Vdc SEC: Max. 37.8 W, max. 0.9 A, 24-42 Vd.c. (under load), max. 59 Vd.c. (no-load). EOFI: 100%
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Principal Characteristics

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

EMC
EN 61000-3-3:2013;A1;A2
EN IEC 55015:2019;A11
EN IEC 61000-3-2:2019;A1;A2
EN IEC 61547:2023

Safety
EN 61347-1:2015;A1
EN 61347-2-13:2014;A1
EN IEC 62384:2020

EMF
EN 62493:2015;A1

Signature



Yasaman Vadoudi

Certification department

Date of Issue

2025-04-16

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Test Report Ref. No.

REP088014, REP088497

It may therefore be presumed that the tested sample of the product is in conformity with the technical provisions of the following European Directives including the latest amendments, and with national legislation implementing these Directives:

Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU

Additional Information

Provided that other applicable Directive requirements are satisfied, the manufacturer (or the European authorized representative), may draw up an EC/EEA Declaration of Conformity and affix the CE-marking to each conforming product.

Independent type, Class II, SELV, constant current output, thermal protected 110 °C, ta: 45 °C, tc: 80 °C.

The product complies with standard EN 61347-2-13:2014, EN 61347-1:2015, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 61547:2009, EN 62493:2010 listed in OJ.

Additional model(s)

No additional models

Signature

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