



## CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

本翻译文件不具有法律效力，  
不得单独使用  
This translated document  
does not have legal validity and  
cannot be used in isolation

CERTIFICATE NO.: 2025011002792787

### NAME AND ADDRESS OF THE APPLICANT

Eaglerise Electric & Electronic (Ji An) Co., Ltd.  
Southwest Corner, Crossing Between Panlong Road And Chaoyang Road, Industrial Park, Ji An  
County, Jiangxi Province, P.R.China

### NAME AND ADDRESS OF THE MANUFACTURER

Eaglerise Electric & Electronic (Ji An) Co., Ltd.  
Southwest Corner, Crossing Between Panlong Road And Chaoyang Road, Industrial Park, Ji An  
County, Jiangxi Province, P.R.China

### NAME AND LOCATION OF THE FACTORY

Eaglerise Electric & Electronic (Ji An) Co., Ltd.  
Southwest Corner, Crossing Between Panlong Road And Chaoyang Road, Industrial Park, Ji An  
County, Jiangxi Province, P.R.China

### PRODUCT NAME,MODEL AND SPECIFICATION

A.C. Supplied Electronic Controlgear for LED Modules (LED Controlgear, Independent, Constant  
Current Mode, SELV, ta:50°C, tc:80°C/85°C, Class II, IP20, Suitable for Direct Mounting on Normally  
Flammable Material Surfaces, Temperature Declared Thermally Protected: 110°C)  
See Appendix; 220-240V~ 50/60Hz

### STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB 17625.1-2022;GB/T 17743-2021;GB/T 19510.1-2023;GB/T 19510.213-2023

This is to certify that the above mentioned product(s) complies with the requirements of  
implementation rules for compulsory certification(REFNO. CNCA-C10-01:2014).

Valid from: Jul.08,2025

Valid until: Jul.07,2030

The certificate information and validity could be checked by scanning the QR code below or logging in to  
the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).



SIGNATURE:

谢肇煦



中国质量认证中心  
CHINA QUALITY CERTIFICATION CENTRE

CHINA QUALITY CERTIFICATION CENTRE CO., LTD.





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型号附页: (共21个型号)

LS-8-100 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.07A, 输出: 恒流100mA, 28-40Vdc, Max.59Vdc, 4W; tc: 80°C

LS-8-120 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.07A, 输出: 恒流120mA, 28-40Vdc, Max.59Vdc, 4.8W; tc: 80°C

LS-8-150 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.07A, 输出: 恒流150mA, 28-40Vdc, Max.59Vdc, 6W; tc: 80°C

LS-8-180 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.07A, 输出: 恒流180mA, 28-40Vdc, Max.59Vdc, 7.2W; tc: 80°C

LS-8-200 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.07A, 输出: 恒流200mA, 28-40Vdc, Max.59Vdc, 8W; tc: 80°C

LS-8-220 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.07A, 输出: 恒流220mA, 28-40Vdc, Max.59Vdc, 8.8W; tc: 80°C

LS-8-250 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.07A, 输出: 恒流250mA, 16-24Vdc, Max.40Vdc, 6W; tc: 80°C

LS-8-300 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.07A, 输出: 恒流300mA, 18-24Vdc, Max.40Vdc, 7.2W; tc: 80°C

LS-8-350 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.07A, 输出: 恒流350mA, 18-24Vdc, Max.40Vdc, 8.4W; tc: 80°C

LS-8-700 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.07A, 输出: 恒流700mA, 8-11.4Vdc, Max.28Vdc, 8W; tc: 80°C

This page is attached to the certificate and should be used at the same time as the certificate page.



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LS-15-250 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流250mA,  
28-40Vdc, Max.59Vdc, 10W; tc: 80°C

LS-15-280 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流280mA,  
28-40Vdc, Max.59Vdc, 11.2W; tc: 80°C

LS-15-300 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流300mA,  
28-40Vdc, Max.59Vdc, 12W; tc: 80°C

LS-15-350 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流350mA,  
28-40Vdc, Max.59Vdc, 14W; tc: 80°C

LS-15-400 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流400mA,  
25-38Vdc, Max.59Vdc, 15.2W; tc: 85°C

LS-15-450 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流450mA,  
22-33Vdc, Max.59Vdc, 14.9W; tc: 85°C

LS-15-500 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流500mA,  
20-30Vdc, Max.59Vdc, 15W; tc: 85°C

LS-15-550 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流550mA,  
17-27Vdc, Max.59Vdc, 14.9W; tc: 85°C

LS-15-600 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流600mA,  
16-25Vdc, Max.59Vdc, 15W; tc: 85°C

LS-15-650 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流650mA,  
16-23Vdc, Max.59Vdc, 15W; tc: 80°C

LS-15-700 TRIAC LI1 输入: 220-240V~ 50/60Hz, 0.11A, 输出: 恒流 700mA,  
14-22Vdc, Max.59Vdc, 15.4W; tc: 80°C

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