



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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CERTIFICATE NO.: 2021011002415079

NAME AND ADDRESS OF THE APPLICANT

Eaglerise Electric & Electronic (China) Co., Ltd.
No.A3, Guicheng Sci-Tech Industrial Park, Jianping Road, Nanhai District, Foshan City, Guangdong
Province, P.R.China

NAME AND ADDRESS OF THE MANUFACTURER

Eaglerise Electric & Electronic (China) Co., Ltd.
No.A3, Guicheng Sci-Tech Industrial Park, Jianping Road, Nanhai District, Foshan City, Guangdong
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 (Independent, Constant Current Mode, SELV,
ta:45°C, tc:75/80°C, Class II, IP20, Suitable For Direct Mounting On Normally Flammable Material,
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 19510.1-2009;GB 19510.14-2009

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: Apr.26,2024

Valid until: Aug.31,2026

Date of original issued: Aug.31,2021

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).

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P



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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序号	型号规格
tc: 75°C	
1	LS-8-120 LI1 (输出: 恒流 120mA ,27-54Vdc, Max.63Vdc, Max.6.5W)
2	LS-8-150 LI1 (输出: 恒流 150mA ,27-53Vdc, Max.63Vdc, Max.8W)
3	LS-8-180 LI1 (输出: 恒流 180mA ,22-42Vdc, Max.50Vdc, Max.7.6W)
4	LS-8-200 LI1 (输出: 恒流 200mA ,22-42Vdc, Max.50Vdc, Max.8.4W)
5	LS-8-220 LI1 (输出: 恒流 220mA,22-42Vdc,Max.50Vdc,Max.9.24W)
6	LS-8-250 LI1 (输出: 恒流 250mA ,16-32Vdc, Max.42Vdc, Max.8W)
7	LS-8-300 LI1 (输出: 恒流 300mA ,14-27Vdc, Max.35Vdc, Max.8.1W)
8	LS-8-350 LI1 (输出: 恒流 350mA ,12-24Vdc, Max.32Vdc, Max.8.4W)
9	LS-8-400 LI1 (输出: 恒流 400mA ,10-20Vdc, Max.28Vdc, Max.8W)
10	LS-12-250 LI2 (输出: 恒流 250mA ,24-42Vdc, Max.50Vdc, Max.10.5W)
11	LS-12-280 LI2 (输出: 恒流 280mA ,24-42Vdc, Max.50Vdc, Max.11.8W)
12	LS-12-290 LI2 (输出: 恒流 290mA ,24-42Vdc, Max.50Vdc, Max.12.2W)
13	LS-12-300 LI2 (输出: 恒流 300mA ,24-42Vdc, Max.50Vdc, Max.12.6W)
14	LS-12-350 LI2 (输出: 恒流 350mA ,18-35Vdc, Max.45Vdc, Max.12.3W)
15	LS-12-400 LI2 (输出: 恒流 400mA ,18-30Vdc, Max.40Vdc, Max.12W)
16	LS-12-450 LI2 (输出: 恒流 450mA ,13-27Vdc, Max.37Vdc, Max.12.2W)
17	LS-12-500 LI2 (输出: 恒流 500mA ,14.5-24Vdc, Max.34Vdc, Max.12W)
tc: 80°C	
18	LS-16-300 LI2 (输出: 恒流 300mA ,20-46Vdc, Max.56Vdc, Max.13.8W)

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19	LS-16-350 LI2 (输出: 恒流 350mA ,20-46Vdc, Max.56Vdc, Max.16.1W)
20	LS-16-390 LI2 (输出: 恒流 390mA ,24-42Vdc, Max.50Vdc, Max.16.4W)
21	LS-16-400 LI2 (输出: 恒流 400mA ,24-42Vdc, Max.50Vdc, Max.16.8W)
22	LS-16-450 LI2 (输出: 恒流 450mA ,21.5-36Vdc, Max.46Vdc, Max.16.2W)
23	LS-16-500 LI2 (输出: 恒流 500mA ,19-32Vdc, Max.42Vdc, Max.16W)
24	LS-16-550 LI2 (输出: 恒流 550mA ,18-30Vdc, Max.40Vdc, Max.16.5W)
25	LS-16-600 LI2 (输出: 恒流 600mA ,16-27Vdc, Max.37Vdc, Max.16.2W)
26	LS-16-650 LI2 (输出: 恒流 650mA ,15-25Vdc, Max.35Vdc, Max.16.3W)
27	LS-16-700 LI2 (输出: 恒流 700mA ,14-23Vdc, Max.33Vdc, Max.16.1W)
28	LS-20-300 LI4 (输出: 恒流 300mA ,30-50Vdc, Max.60Vdc, Max.15W)
29	LS-20-350 LI4 (输出: 恒流 350mA ,30-50Vdc, Max.60Vdc, Max.17.5W)
30	LS-20-400 LI4 (输出: 恒流 400mA ,30-50Vdc, Max.60Vdc, Max.20W)
31	LS-20-450 LI4 (输出: 恒流 450mA ,28-46.5Vdc, Max.57Vdc, Max.21W)
32	LS-20-500 LI4 (输出: 恒流 500mA ,25-42Vdc, Max.50Vdc, Max.21W)
33	LS-20-550 LI4 (输出: 恒流 550mA ,23-38Vdc, Max.50Vdc, Max.21W)
34	LS-20-600 LI4 (输出: 恒流 600mA ,21-35Vdc, Max.45Vdc, Max.21W)
35	LS-20-650 LI4 (输出: 恒流 650mA ,19.5-32Vdc, Max.42Vdc, Max.21W)
36	LS-20-700 LI4 (输出: 恒流 700mA ,18-30Vdc, Max.40Vdc, Max.21W)
备注: 1、以上均为 220-240V~ 50/60Hz;	
备注: 以上所有型号实测输入功率均大于 5W.	

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