



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2018011002122240

Valid from: Aug.12,2022

Valid until: Oct.15,2023

**NAME AND REGISTERED
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 REGISTERED
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 (China) Co.,Ltd. Beijiao Branch
No.4-2, East Huanzhen Road, Beijiao Shunde, Foshan, Guangdong 528000, China

PRODUCT MODEL(S)

A.C. Supplied Electronic Controlgear For LED Modules (Independent, Constant Current Mode, SELV,
ta:45°C, ClassII, IP20, Non-Dimmable, Suitable For Direct Mounting On Normally Flammable Material,
Temperature Declared Thermally Protected: 110°C)
See Appendix. 220-240V ~ 50/60Hz

**STANDARDS AND
TECHNICAL REQUIREMENTS**

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)

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original issued: Oct.15,2018

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

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGNATURE:

谢肇煦



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This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

序号	型号规格
tc 值: 75℃	
1	LS-8-120 SI1 (输出: 120mA , 30-42Vdc, Max. 50Vdc, Max. 5.1W)
2	LS-8-150 SI1 (输出: 150mA , 30-42Vdc, Max. 50Vdc, Max. 6.3W)
3	LS-8-180 SI1 (输出: 180mA , 30-42Vdc, Max. 50Vdc, Max. 7.6W)
4	LS-8-200 SI1 (输出: 200mA , 30-42Vdc, Max. 50Vdc, Max. 8.4W)
5	LS-8-250 SI1 (输出: 250mA , 16-26Vdc, Max. 35Vdc, Max. 6.5W)
6	LS-8-300 SI1 (输出: 300mA , 14-24Vdc, Max. 34Vdc, Max. 7.2W)
7	LS-8-350 SI1 (输出: 350mA , 14-24Vdc, Max. 34Vdc, Max. 8.4W)
8	LS-8-400 SI1 (输出: 400mA , 10-20Vdc, Max. 28Vdc, Max. 8W)
9	LS-8-450 SI1 (输出: 450mA , 10-18Vdc, Max. 28Vdc, Max. 8.1W)
10	LS-8-500 SI1 (输出: 500mA , 8-16Vdc, Max. 25Vdc, Max. 8W)
11	LS-8-120 SI1-1 (输出: 120mA , 30-42Vdc, Max. 50Vdc, Max. 5.1W)
12	LS-8-150 SI1-1 (输出: 150mA , 30-42Vdc, Max. 50Vdc, Max. 6.3W)
13	LS-8-180 SI1-1 (输出: 180mA , 30-42Vdc, Max. 50Vdc, Max. 7.6W)
14	LS-8-200 SI1-1 (输出: 200mA , 30-42Vdc, Max. 50Vdc, Max. 8.4W)
15	LS-8-250 SI1-1 (输出: 250mA , 16-26Vdc, Max. 35Vdc, Max. 6.5W)
16	LS-8-300 SI1-1 (输出: 300mA , 14-24Vdc, Max. 34Vdc, Max. 7.2W)
17	LS-8-350 SI1-1 (输出: 350mA , 14-24Vdc, Max. 34Vdc, Max. 8.4W)
18	LS-8-400 SI1-1 (输出: 400mA , 10-20Vdc, Max. 28Vdc, Max. 8W)
19	LS-8-450 SI1-1 (输出: 450mA , 10-18Vdc, Max. 28Vdc, Max. 8.1W)
20	LS-8-500 SI1-1 (输出: 500mA , 8-16Vdc, Max. 25Vdc, Max. 8W)
21	LS-12-250 SI3 (输出: 250mA , 30-42Vdc, Max. 50Vdc, Max. 10.5W)
22	LS-12-300 SI3 (输出: 300mA , 30-42Vdc, Max. 50Vdc, Max. 12.6W)



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23	LS-12-350 SI3 (输出: 350mA , 30-40Vdc, Max. 50Vdc, Max. 14W)
24	LS-12-400 SI3 (输出: 400mA , 20-30Vdc, Max. 40Vdc, Max. 12W)
25	LS-12-450 SI3 (输出: 450mA , 16-26Vdc, Max. 35Vdc, Max. 11.7W)
26	LS-12-500 SI3 (输出: 500mA , 16-26Vdc, Max. 35Vdc, Max. 13W)
27	LS-12-250 SI3-1 (输出: 250mA , 30-42Vdc, Max. 50Vdc, Max. 10.5W)
28	LS-12-300 SI3-1 (输出: 300mA , 30-42Vdc, Max. 50Vdc, Max. 12.6W)
29	LS-12-350 SI3-1 (输出: 350mA , 30-40Vdc, Max. 50Vdc, Max. 14W)
30	LS-12-400 SI3-1 (输出: 400mA , 20-30Vdc, Max. 40Vdc, Max. 12W)
31	LS-12-450 SI3-1 (输出: 450mA , 16-26Vdc, Max. 35Vdc, Max. 11.7W)
32	LS-12-500 SI3-1 (输出: 500mA , 16-26Vdc, Max. 35Vdc, Max. 13W)
33	LS-8-200 RI (输出: 200mA , 20-40Vdc, Max. 50Vdc, Max. 8W)
34	LS-8-250 RI (输出: 250mA , 16-32Vdc, Max. 42Vdc, Max. 8W)
35	LS-8-300 RI (输出: 300mA , 13.5-27Vdc, Max. 35Vdc, Max. 8.1W)
36	LS-8-350 RI (输出: 350mA , 11.5-23Vdc, Max. 32Vdc, Max. 8.1W)
37	LS-8-400 RI (输出: 400mA , 10-20Vdc, Max. 28Vdc, Max. 8W)
38	LS-8-450 RI (输出: 450mA , 9-18Vdc, Max. 25Vdc, Max. 8.1W)
39	LS-8-500 RI (输出: 500mA , 8-16Vdc, Max. 25Vdc, Max. 8W)
40	LS-8-550 RI (输出: 550mA , 7.5-15Vdc, Max. 23Vdc, Max. 8.3W)
41	LS-8-600 RI (输出: 600mA , 7-13.5Vdc, Max. 21Vdc, Max. 8.1W)
42	LS-8-650 RI (输出: 650mA , 6.5-12.5Vdc, Max. 20Vdc, Max. 8.1W)
43	LS-8-700 RI (输出: 700mA , 6-11.5Vdc, Max. 20Vdc, Max. 8.1W)
44	LS-12-200 RI (输出: 200mA , 36-60Vdc, Max. 70Vdc, Max. 12W)
45	LS-12-250 RI (输出: 250mA , 29-48Vdc, Max. 58Vdc, Max. 12W)
46	LS-12-300 RI (输出: 300mA , 24-40Vdc, Max. 50Vdc, Max. 12W)



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47	LS-12-350 RI (输出: 350mA , 18-35Vdc, Max. 45Vdc, Max. 12. 3W)
48	LS-12-400 RI (输出: 400mA , 18-30Vdc, Max. 40Vdc, Max. 12W)
49	LS-12-450 RI (输出: 450mA , 13-27Vdc, Max. 37Vdc, Max. 12. 2W)
50	LS-12-500 RI (输出: 500mA , 14. 5-24Vdc, Max. 34Vdc, Max. 12W)
51	LS-12-550 RI (输出: 550mA , 13-22Vdc, Max. 30Vdc, Max. 12. 1W)
52	LS-12-600 RI (输出: 600mA , 12-20Vdc, Max. 28Vdc, Max. 12W)
53	LS-12-650 RI (输出: 650mA , 11-18. 5Vdc, Max. 26Vdc, Max. 12W)
54	LS-12-700 RI (输出: 700mA , 10. 5-17. 5Vdc, Max. 25Vdc, Max. 12. 3W)
55	LS-8-700 SI1 (输出: 700mA , 7-12Vdc, Max. 22Vdc, Max. 8. 4W)
56	LS-8-350 SI1-2 (输出: 350mA , 11-24Vdc, Max. 34Vdc, Max. 8. 4W)
57	LS-8-700 SI1-1 (输出: 700mA , 7-12Vdc, Max. 22Vdc, Max. 8. 4W)
58	LS-12-350 SI3-2 (输出: 350mA , 22-40Vdc, Max. 50Vdc, Max. 14W)
59	LS-12-500 SI3-2 (输出: 500mA , 14-26Vdc, Max. 35Vdc, Max. 13W)
60	LS-12-600 SI3 (输出: 600mA , 13-20Vdc, Max. 30Vdc, Max. 12W)
61	OP-DY220/5S-120CC (输出: 120mA , 30-42Vdc, Max. 50Vdc, Max. 5. 1W)
62	OP-DY220/8S-150CC (输出: 150mA , 30-42Vdc, Max. 50Vdc, Max. 6. 3W)
63	OP-DY220/7S-180CC (输出: 180mA , 30-42Vdc, Max. 50Vdc, Max. 7. 6W)
64	OP-DY220/9S-200CC (输出: 200mA , 30-42Vdc, Max. 50Vdc, Max. 8. 4W)
65	OP-DY220/8S-250CC (输出: 250mA , 16-26Vdc, Max. 35Vdc, Max. 6. 5W)
66	OP-DY220/8S-300CC (输出: 300mA , 14-24Vdc, Max. 34Vdc, Max. 7. 2W)
67	OP-DY220/8S-350CC (输出: 350mA , 14-24Vdc, Max. 34Vdc, Max. 8. 4W)
68	OP-DY220/8S-400CC (输出: 400mA , 10-20Vdc, Max. 28Vdc, Max. 8W)
69	OP-DY220/8S-450CC (输出: 450mA , 10-18Vdc, Max. 28Vdc, Max. 8. 1W)
70	OP-DY220/8S-500CC (输出: 500mA , 8-16Vdc, Max. 25Vdc, Max. 8W)



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71	OP-DY220/8S-700CC (输出: 700mA , 7-12Vdc, Max. 22Vdc, Max. 8.4W)
72	OP-DY220/12S-250CC (输出: 250mA , 30-42Vdc, Max. 50Vdc, Max. 10.5W)
73	OP-DY220/12S-300CC (输出: 300mA , 30-42Vdc, Max. 50Vdc, Max. 12.6W)
74	OP-DY220/15S-350CC (输出: 350mA , 30-40Vdc, Max. 50Vdc, Max. 14W)
75	OP-DY220/12S-400CC (输出: 400mA , 20-30Vdc, Max. 40Vdc, Max. 12W)
76	OP-DY220/12S-450CC (输出: 450mA , 16-26Vdc, Max. 35Vdc, Max. 11.7W)
77	OP-DY220/12S-500CC (输出: 500mA , 16-26Vdc, Max. 35Vdc, Max. 13W)
78	OP-DY220/12S-600CC (输出: 600mA , 13-20Vdc, Max. 30Vdc, Max. 12W)
tc 值: 80℃	
79	LS-16-300 RI (输出: 300mA , 27-54Vdc, Max. 63Vdc, Max. 16.2W)
80	LS-16-350 RI (输出: 350mA , 23-46Vdc, Max. 56Vdc, Max. 16.1W)
81	LS-16-400 RI (输出: 400mA , 24-40Vdc, Max. 50Vdc, Max. 16W)
82	LS-16-450 RI (输出: 450mA , 21.5-36Vdc, Max. 46Vdc, Max. 16.2W)
83	LS-16-500 RI (输出: 500mA , 19-32Vdc, Max. 42Vdc, Max. 16W)
84	LS-16-550 RI (输出: 550mA , 18-29.5Vdc, Max. 40Vdc, Max. 16.2W)
85	LS-16-600 RI (输出: 600mA , 16-27Vdc, Max. 37Vdc, Max. 16.2W)
86	LS-16-650 RI (输出: 650mA , 15-25Vdc, Max. 35Vdc, Max. 16.3W)
87	LS-16-700 RI (输出: 700mA , 14-23Vdc, Max. 33Vdc, Max. 16.1W)

220-240V ~ 50/60Hz



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