



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2023011002564042

Valid from: Aug.15,2023

Valid until: May.04,2028

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 (Ji An) Co., Ltd. Southwest Corner, Crossing Between Panlong Road And Chaoyang Road, Industrial Park, Ji An County, Jiangxi Province, P.R.China
PRODUCT MODEL(S)	A.C. Supplied Electronic Controlgear For LED Modules (Built-in, Constant Current Mode, SELV, ta :60°C , tc : 85°C , Temperature Declared Thermally Protected: 110°C) See Appendix. 220-240V ~ 50/60Hz
STANDARDS AND TECHNICAL REQUIREMENTS	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)

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

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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序号	型号	技术参数
1	MS-60-1050 LI	输出: 1050mA (恒流), 28-52V $\overline{\text{---}}$, Max. 59V $\overline{\text{---}}$, Max. 54.6W; tc: 85°C
2	MS-60-1100 LI	输出: 1100mA (恒流), 28-52V $\overline{\text{---}}$, Max. 59V $\overline{\text{---}}$, Max. 57.2W; tc: 85°C
3	MS-60-1150 LI	输出: 1150mA (恒流), 28-52V $\overline{\text{---}}$, Max. 59V $\overline{\text{---}}$, Max. 59.8W; tc: 85°C
4	MS-60-1200 LI	输出: 1200mA (恒流), 28-50V $\overline{\text{---}}$, Max. 59V $\overline{\text{---}}$, Max. 60W; tc: 85°C
5	MS-60-1250 LI	输出: 1250mA (恒流), 28-48V $\overline{\text{---}}$, Max. 59V $\overline{\text{---}}$, Max. 60W; tc: 85°C
6	MS-60-1300 LI	输出: 1300mA (恒流), 24-42V $\overline{\text{---}}$, Max. 55V $\overline{\text{---}}$, Max. 54.6W; tc: 85°C
7	MS-60-1350 LI	输出: 1350mA (恒流), 24-42V $\overline{\text{---}}$, Max. 55V $\overline{\text{---}}$, Max. 56.7W; tc: 85°C
8	MS-60-1400 LI	输出: 1400mA (恒流), 24-42V $\overline{\text{---}}$, Max. 55V $\overline{\text{---}}$, Max. 58.8W; tc: 85°C
9	MS-60-1450 LI	输出: 1450mA (恒流), 24-42V $\overline{\text{---}}$, Max. 55V $\overline{\text{---}}$, Max. 60.9W; tc: 85°C
10	MS-60-1500 LI	输出: 1500mA (恒流), 24-40V $\overline{\text{---}}$, Max. 55V $\overline{\text{---}}$, Max. 60W; tc: 85°C
11	MS-60-1050 LI-TP	输出: 1050mA (恒流), 28-52V $\overline{\text{---}}$, Max. 59V $\overline{\text{---}}$, Max. 54.6W; tc: 85°C
12	MS-60-1100 LI-TP	输出: 1100mA (恒流), 28-52V $\overline{\text{---}}$, Max. 59V $\overline{\text{---}}$, Max. 57.2W; tc: 85°C
13	MS-60-1150 LI-TP	输出: 1150mA (恒流), 28-52V $\overline{\text{---}}$, Max. 59V $\overline{\text{---}}$, Max. 59.8W; tc: 85°C
14	MS-60-1200 LI-TP	输出: 1200mA (恒流), 28-50V $\overline{\text{---}}$, Max. 59V $\overline{\text{---}}$, Max. 60W; tc: 85°C
15	MS-60-1250 LI-TP	输出: 1250mA (恒流), 28-48V $\overline{\text{---}}$, Max. 59V $\overline{\text{---}}$, Max. 60W; tc: 85°C
16	MS-60-1300 LI-TP	输出: 1300mA (恒流), 24-42V $\overline{\text{---}}$, Max. 55V $\overline{\text{---}}$, Max. 54.6W; tc: 85°C
17	MS-60-1350 LI-TP	输出: 1350mA (恒流), 24-42V $\overline{\text{---}}$, Max. 55V $\overline{\text{---}}$, Max. 56.7W; tc: 85°C



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18	MS-60-1400 LI-TP	输出: 1400mA (恒流), 24-42V $\overline{\text{---}}$, Max. 55V $\overline{\text{---}}$, Max. 58.8W; tc: 85°C
19	MS-60-1450 LI-TP	输出: 1450mA (恒流), 24-42V $\overline{\text{---}}$, Max. 55V $\overline{\text{---}}$, Max. 60.9W; tc: 85°C
20	MS-60-1500 LI-TP	输出: 1500mA (恒流), 24-40V $\overline{\text{---}}$, Max. 55V $\overline{\text{---}}$, Max. 60W; tc: 85°C

输入: 220-240V~, 50/60Hz



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