



Attestation of Conformity

No. E8A 105345 0009 Rev. 00

Holder of Attestation: **Eaglerise Electric & Electronic
(Ji'an) Co., Ltd.**

Southwest Corner of Panlong Road and Chaoyang Road
Ji'an Industrial Park
343100 Ji'an County, Jiangxi Province
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **Electronic controlgear for LED modules
(Constant Current LED Power Supply)**

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 64740260352801

Date, 2026-07-09

(Jessie He)

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This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



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Model(s):

EMS 4/220-240/100 LPF; EMS 5/220-240/120 LPF;
EMS 6/220-240/150 LPF; EMS 7/220-240/180 LPF;
EMS 8/220-240/200 LPF; EMS 9/220-240/220 LPF;
EMS 10/220-240/250 LPF; EMS 11/220-240/280 LPF;
EMS 12/220-240/300 LPF; EMS 15/220-240/350 LPF;
EMS 18/220-240/450 LPF; EMS 20/220-240/500 LPF;
EMS 20/220-240/500; EMS 25/220-240/600;
EMS 27/220-240/650; EMS 30/220-240/700;
EMS 32/220-240/750; EMS 33/220-240/800;
EMS 35/220-240/850; EMS 36/220-240/900;
EMS 38/220-240/950; EMS 40/220-240/1000;
EMS 42/220-240/1050

Trade name:

OSRAM

Description of Object:

Rated Input Voltage: See below table for details
Rated Frequency: See below table for details
Rated Input Current: See below table for details
Rated Output: See below table for details
Protection Class: II

Tested according to:

EN IEC 55015:2019/A11:2020
EN IEC 61000-3-2:2019/A2:2024
EN 61000-3-3:2013/A2:2021
EN IEC 61547:2023

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Model	Rated Input Voltage	Rated Frequency (Hz)	Rated Input Current (A)	P _{rated} (W)	Output Voltage (VDC)	I _{rated} (mA)	U _{out} (VDC)
EMS 4/220-240/100 LPF	220-240VAC	50/60	0.05	4.0	30-40	100	59
EMS 5/220-240/120 LPF			0.07	4.8	30-40	120	59
EMS 6/220-240/150 LPF			0.08	6.0	30-40	150	59
EMS 7/220-240/180 LPF			0.1	7.2	30-40	180	59
EMS 8/220-240/200 LPF			0.1	8.0	30-40	200	59
EMS 9/220-240/220 LPF			0.1	8.8	30-40	220	59
EMS 10/220-240/250 LPF			0.15	10.0	30-40	250	59
EMS 11/220-240/280 LPF			0.16	11.2	30-40	280	59
EMS 12/220-240/300 LPF			0.18	12.0	30-40	300	59
EMS 15/220-240/350 LPF			0.18	14.0	30-40	350	59
EMS 18/220-240/450 LPF	220-240VAC	50/60	0.19	18.0	30-40	450	59
EMS 20/220-240/500 LPF			0.22	20.0	30-40	500	59
EMS 20/220-240/500	220-240VAC or 220-240VAC/DC	50/60 or 0/50/60	0.16	21.0	27-42	500	59
EMS 25/220-240/600			0.18	25.2	27-42	600	59
EMS 27/220-240/650			0.2	27.3	27-42	650	59
EMS 30/220-240/700			0.21	29.4	27-42	700	59
EMS 32/220-240/750			0.22	31.5	27-42	750	59
EMS 33/220-240/800			0.23	33.6	27-42	800	59
EMS 35/220-240/850			0.25	35.7	27-42	850	59
EMS 36/220-240/900			0.26	37.8	27-42	900	59
EMS 38/220-240/950			0.27	39.9	27-42	950	59
EMS 40/220-240/1000			0.28	42.0	27-42	1000	59
EMS 42/220-240/1050			0.29	42.0	27-40	1050	59

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