VERIFICATION OF CONFORMITY

Registration No.	:	**WTA25F09261711**
Reference No.	:	**WTA25F09261711L**
Applicant	:	**Zhongshan Tauras Technologies Co., Ltd**
Address	:	**No.37 Zhenxiang 2nd street. Tanzhou Town Zhongshan City**
Manufacturer	:	**The same as above**
Address	:	**The same as above**
Product	:	**LED Driver**
Model No.	:	**See attachment model list**
Technical data	:	**See attachment model list**

Test specification:

EN 61347-1:2015+A1:2021

EN 61347-2-13:2014+A1:2017

EN 62493:2015+A1:2022

Lamp controlgear -

Part 1: General and safety requirements

Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules

Assessment Of Lighting Equipment Related To Human Exposure To Electromagnetic Fields

The above product has been tested by us with the listed standards and found in compliance with the European Directive LVD 2014/35/EU.

The referred test report(s) show that the product have been tested and complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above-mentioned EU Directive. The conformity assessment procedure prescribed by the applicable EU harmonisation legislation shall be performed.

After preparation of the necessary technical documentation as well as the EU Declaration of Conformity, the CE marking can be affixed on the product under the sole responsibility of the manufacturer.

The statement is based on one single specimen or several specimens of the product. It does not imply an assessment of the whole production.

Manager: **Jerry Mu**
Date: 2026-01-29

Waltek Testing Group (Foshan) Co., Ltd.

Hotline: 400-840-2288 **E-mail: info@waltek.com.cn**

Http://www.waltek.com.cn

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Attachment

Model list

Reference No.: WTA25F09261711L

200-240V~, 50/60Hz, Constant voltage, Built-in type, IP20, ta:40°C / tc:85°C

Item	Model	Rated input current (A)	Rated output voltage with load (VDC)	Rated output voltage without load (VDC)	Rated output current Max. (A)	Rated load (W)	Mirror defogger (W)
1	HVASK-24015A0821-22R37	0.45	24VDC	24.48VDC	0.625	15W	60W
2	HVASK-24015A0821-22L37	0.45	24VDC	24.48VDC	0.625	15W	60W
3	HVASK-24015A0821-22R27	0.45	24VDC	24.48VDC	0.625	15W	60W
4	HVASK-24015A0821-22L27	0.45	24VDC	24.48VDC	0.625	15W	60W
5	HVASK-24015A0821-21R37	0.45	24VDC	24.48VDC	0.625	15W	60W
6	HVASK-24015A0821-21L37	0.45	24VDC	24.48VDC	0.625	15W	60W
7	HVASK-24015A0821-21R27	0.45	24VDC	24.48VDC	0.625	15W	60W
8	HVASK-24015A0821-21L27	0.45	24VDC	24.48VDC	0.625	15W	60W
9	HVASK-24022A0821-22R37	0.5	24VDC	24.48VDC	0.92	22W	60W
10	HVASK-24022A0821-22L37	0.5	24VDC	24.48VDC	0.92	22W	60W
11	HVASK-24022A0821-22R27	0.5	24VDC	24.48VDC	0.92	22W	60W
12	HVASK-24022A0821-22L27	0.5	24VDC	24.48VDC	0.92	22W	60W
13	HVASK-24022A0821-21R37	0.5	24VDC	24.48VDC	0.92	22W	60W
14	HVASK-24022A0821-21L37	0.5	24VDC	24.48VDC	0.92	22W	60W
15	HVASK-24022A0821-21R27	0.5	24VDC	24.48VDC	0.92	22W	60W
16	HVASK-24022A0821-21L27	0.5	24VDC	24.48VDC	0.92	22W	60W
17	HVASK-12015A0821-21R37	0.45	12VDC	12.48VDC	1.25	15W	60W
18	HVASK-12015A0821-21L37	0.45	12VDC	12.48VDC	1.25	15W	60W
19	HVASK-12015A0821-21R27	0.45	12VDC	12.48VDC	1.25	15W	60W
20	HVASK-12015A0821-21L27	0.45	12VDC	12.48VDC	1.25	15W	60W
21	HVASK-12015A0821-22R37	0.45	12VDC	12.48VDC	1.25	15W	60W
22	HVASK-12015A0821-22L37	0.45	12VDC	12.48VDC	1.25	15W	60W
23	HVASK-12015A0821-22R27	0.45	12VDC	12.48VDC	1.25	15W	60W
24	HVASK-12015A0821-22L27	0.45	12VDC	12.48VDC	1.25	15W	60W
25	HVASK-12022A0821-21R37	0.5	12VDC	12.48VDC	1.83	22W	60W
26	HVASK-12022A0821-21L37	0.5	12VDC	12.48VDC	1.83	22W	60W
27	HVASK-12022A0821-21R27	0.5	12VDC	12.48VDC	1.83	22W	60W
28	HVASK-12022A0821-21L27	0.5	12VDC	12.48VDC	1.83	22W	60W
29	HVASK-12022A0821-22R37	0.5	12VDC	12.48VDC	1.83	22W	60W

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30	HVASK-12022A0821-22L37	0.5	12VDC	12.48VDC	1.83	22W	60W
31	HVASK-12022A0821-22R27	0.5	12VDC	12.48VDC	1.83	22W	60W
32	HVASK-12022A0821-22L27	0.5	12VDC	12.48VDC	1.83	22W	60W
33	HVASK-24015A0821-12	0.45	24VDC	24.48VDC	0.625	15W	60W
34	HVASK-24015A0821-11	0.45	24VDC	24.48VDC	0.625	15W	60W
35	HVASK-24022A0821-12	0.5	24VDC	24.48VDC	0.92	22W	60W
36	HVASK-24022A0821-11	0.5	24VDC	24.48VDC	0.92	22W	60W
37	HVASK-12015A0821-11	0.45	12VDC	12.48VDC	1.25	15W	60W
38	HVASK-12015A0821-12	0.45	12VDC	12.48VDC	1.25	15W	60W
39	HVASK-12022A0821-11	0.5	12VDC	12.48VDC	1.83	22W	60W
40	HVASK-12022A0821-12	0.5	12VDC	12.48VDC	1.83	22W	60W
41	HVAS-12015A0821-11	0.15	12VDC	12.48VDC	1.25	15W	/
42	HVAS-12015A0821-12	0.15	12VDC	12.48VDC	1.25	15W	/
43	HVAS-24015A0821-11	0.15	24VDC	24.48VDC	0.625	15W	/
44	HVAS-24015A0821-12	0.15	24VDC	24.48VDC	0.625	15W	/
45	HVAS-12022A0821-11	0.2	12VDC	12.48VDC	1.83	22W	/
46	HVAS-12022A0821-12	0.2	12VDC	12.48VDC	1.83	22W	/
47	HVAS-24022A0821-11	0.2	24VDC	24.48VDC	0.92	22W	/
48	HVAS-24022A0821-12	0.2	24VDC	24.48VDC	0.92	22W	/

====== End of Attachment ======

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