

Global-Mark Pty. Ltd., certify the electrical equipment described hereunder complies with standards listed herein and authorises the certificate holder to affix the mentioned mark to products of the same type; or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled. In placing the authorised mark on the product, the certificate holder makes a declaration of compliance with the certification standard(s) and confirms that the product is identical to the product certified herein.

Company Name **HEP Tech Co. Ltd.**

Address 20 Jingke 7th Rd., Taichung 408 Nantun Dist Taichung 408 - Taiwan

lient ID 103945 Global-Mark File Number: 103945-013

Certification and Authorized Mark Number GMA-505256 Revision Number 00

Certification Standard(s) AS/NZS IEC 61347.2.13:2013 Lamp Control Gear - Part 2-13: Particular Requirements For D.C Or A.C

Supplied Electronic Control Gear For Led Modules.

Type of Certification Electrical Safety Product Scheme Global-Mark Electrical Product Safety Certification Scheme

CERTIFICATE DATES

Certificate Issue Date 19/05/2019

Certificate Last Update Date

Certification Expiry Date 19/05/2024

This certification remains valid until the above mentioned expiry date and subject to the organisation's continued compliance with the certification standard, and Global-Mark's Terms and Conditions. This Certificate remains the property of Global-Mark Pty Ltd, Company Number: ACN.108-087-654. The use of the Accreditation Mark indicates accreditation by the Joint Accreditation System of Australia and New Zealand in respect to those activities covered by JAS-ANZ accreditation. Refer to www.jas-anz.org/register for verification.



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System 1 Approval



CERTIFIED ELECTRICAL EQUIPMENT					
Declared Article	Product Description	Trade Name	Model Number	Rating	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC6W120LR-1C	Input: 220–240 V, 50–60 Hz, 35 mA; Output: 21–30 Vdc, 120 mA, 2,6–3,6 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC6W150LR-1C	Input: 220–240 V, 50–60 Hz, 40 mA; Output: 21–30 Vdc, 150 mA, 3,2–4,5 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC6W200LR-1C	Input: 220–240 V, 50–60 Hz, 45 mA; Output: 21–30 Vdc, 200 mA, 4,2–6 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC6W250LR-1C	Input: 220–240 V, 50–60 Hz, 35 mA; Output: 12–17,5 Vdc, 250 mA, 3–4,3 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC6W300LR-1C	Input: 220–240 V, 50–60 Hz, 40 mA; Output: 12–17,5 Vdc, 300 mA, 3,6–5,2 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC6W350LR-1C	Input: 220–240 V, 50–60 Hz, 45 mA; Output: 12–17,5 Vdc, 350 mA, 4,2–6,1 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC10W200LR-1C	Input: 220–240 V, 50–60 Hz, 55 mA; Output: 20–29 Vdc, 200 mA, 4–5,8 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC10W300LR-1C	Input: 220–240 V, 50–60 Hz, 60 mA; Output: 20–29 Vdc, 300 mA, 6–8,7 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC10W350LR-1C	Input: 220–240 V, 50–60 Hz, 65 mA; Output: 20–29 Vdc, 350 mA, 7–10,1 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC10W400LR-1C	Input: 220–240 V, 50–60 Hz, 55 mA; Output: 14–20 Vdc, 400 mA, 5,6–8 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC10W450LR-1C	Input: 220–240 V, 50–60 Hz, 60 mA; Output: 14–20 Vdc, 450 mA, 6,3–9 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC10W500LR-1C	Input: 220–240 V, 50–60 Hz, 65 mA; Output: 14–20 Vdc, 500 mA, 7–10 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC15W180LRP-1C	Input: 220–240 V, 50–60 Hz, 70 mA; Output: 30–45 Vdc, 180 mA, 5,4–8,1 W	
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC15W200LRP-1C	Input: 220–240 V, 50–60 Hz, 75 mA; Output: 30–45 Vdc, 200 mA, 6–9 W	

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Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC15W250LRP-1C	Input: 220–240 V, 50–60 Hz, 80 mA; Output: 30–45 Vdc, 250 mA, 7,5–11,2 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC15W300LRP-1C	Input: 220–240 V, 50–60 Hz, 90 mA; Output: 30–45 Vdc, 300 mA, 9–13,5 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC15W350LRP-1C	Input: 220–240 V, 50–60 Hz, 105 mA; Output: 30–45 Vdc, 350 mA, 10,5–15,7 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC20W200LRP-1C	Input: 220–240 V, 50–60 Hz, 85 mA; Output: 40–58 Vdc, 200 mA, 8–11,6 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC20W300LRP-1C	Input: 220–240 V, 50–60 Hz, 110 mA; Output: 40–58 Vdc, 300 mA, 12–17,4 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC20W350LRP-1C	Input: 220–240 V, 50–60 Hz, 130 mA; Output: 40–58 Vdc, 350 mA, 14–20,3 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC20W400LRP-1C	Input: 220–240 V, 50–60 Hz, 110 mA; Output: 28–40 Vdc, 400 mA, 11,2–16 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC20W450LRP-1C	Input: 220–240 V, 50–60 Hz, 120 mA; Output: 28–40 Vdc, 450 mA, 12,6–18 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC20W500LRP-1C	Input: 220–240 V, 50–60 Hz, 130 mA; Output: 28–40 Vdc, 500 mA, 14–20 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC20W550LRP-1C	Input: 220–240 V, 50–60 Hz, 110 mA; Output: 20–29 Vdc, 550 mA, 11–15,9 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC20W600LRP-1C	Input: 220–240 V, 50–60 Hz, 115 mA; Output: 20–29 Vdc, 600 mA, 12–17,4 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC20W700LRP-1C	Input: 220–240 V, 50–60 Hz, 130 mA; Output: 20–29 Vdc, 700 mA, 14–20,3 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC30W400LRP-1C	Input: 220–240 V, 50–60 Hz, 130 mA; Output: 36–54 Vdc, 400 mA, 14,4–21,6 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC30W450LRP-1C	Input: 220–240 V, 50–60 Hz, 145 mA; Output: 36–54 Vdc, 450 mA, 16,2–24,3 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC30W500LRP-1C	Input: 220–240 V, 50–60 Hz, 160 mA; Output: 36–54 Vdc, 500 mA, 18–27 W

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Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC30W550LRP-1C	Input: 220–240 V, 50–60 Hz, 140 mA; Output: 30–42 Vdc, 550 mA, 16,5–23,1 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC30W600LRP-1C	Input: 220–240 V, 50–60 Hz, 150 mA; Output: 30–42 Vdc, 600 mA, 18–25,2 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC30W700LRP-1C	Input: 220–240 V, 50–60 Hz, 175 mA; Output: 30–42 Vdc, 700 mA, 21–29,4 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC30W800LRP-1C	Input: 220–240 V, 50–60 Hz, 145 mA; Output: 21–30 Vdc, 800 mA, 16,8–24 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC30W900LRP-1C	Input: 220–240 V, 50–60 Hz, 160 mA; Output: 21–30 Vdc, 900 mA, 18,9–27 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC30W1000LRP-1C	Input: 220–240 V, 50–60 Hz, 180 mA; Output: 21–30 Vdc, 1000 mA, 21–30 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC40W500LRP-1C	Input: 220–240 V, 50–60 Hz, 170 mA; Output: 40–57 Vdc, 500 mA, 20–28,5 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC40W600LRP-1C	Input: 220–240 V, 50–60 Hz, 205 mA; Output: 40–57 Vdc, 600 mA, 24–34,2 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC40W700LRP-1C	Input: 220–240 V, 50–60 Hz, 240 mA; Output: 40–57 Vdc, 700 mA, 28–39,9 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC40W800LRP-1C	Input: 220–240 V, 50–60 Hz, 210 mA; Output: 30–44 Vdc, 800 mA, 24–35,2 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC40W850LRP-1C	Input: 220–240 V, 50–60 Hz, 225 mA; Output: 30–44 Vdc, 850 mA, 25,5–37,4 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC40W900LRP-1C	Input: 220–240 V, 50–60 Hz, 240 mA; Output: 30–44 Vdc, 900 mA, 27–39,6 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC40W950LRP-1C	Input: 220–240 V, 50–60 Hz, 215 mA; Output: 27–38 Vdc, 950 mA, 25,7–36,1 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC40W1000LRP-1C	Input: 220–240 V, 50–60 Hz, 230 mA; Output: 27–38 Vdc, 1000 mA, 27–38 W
Non declared	Current controlled LED Driver - built in	HEP GROUP	LNC40W1050LRP-1C	Input: 220–240 V, 50–60 Hz, 240 mA; Output: 27–38 Vdc, 1050 mA, 28,4–39,9 W

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Non declared	Current controlled LED Driver - built in	COMBRITE	LNC6W120LR-1C	Input: 220–240 V, 50–60 Hz, 35 mA; Output: 21–30 Vdc, 120 mA, 2,6–3,6 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC6W150LR-1C	Input: 220–240 V, 50–60 Hz, 40 mA; Output: 21–30 Vdc, 150 mA, 3,2–4,5 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC6W200LR-1C	Input: 220–240 V, 50–60 Hz, 45 mA; Output: 21–30 Vdc, 200 mA, 4,2–6 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC6W250LR-1C	Input: 220–240 V, 50–60 Hz, 35 mA; Output: 12–17,5 Vdc, 250 mA, 3–4,3 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC6W300LR-1C	Input: 220–240 V, 50–60 Hz, 40 mA; Output: 12–17,5 Vdc, 300 mA, 3,6–5,2 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC6W350LR-1C	Input: 220–240 V, 50–60 Hz, 45 mA; Output: 12–17,5 Vdc, 350 mA, 4,2–6,1 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC10W200LR-1C	Input: 220–240 V, 50–60 Hz, 55 mA; Output: 20–29 Vdc, 200 mA, 4–5,8 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC10W300LR-1C	Input: 220–240 V, 50–60 Hz, 60 mA; Output: 20–29 Vdc, 300 mA, 6–8,7 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC10W350LR-1C	Input: 220–240 V, 50–60 Hz, 65 mA; Output: 20–29 Vdc, 350 mA, 7–10,1 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC10W400LR-1C	Input: 220–240 V, 50–60 Hz, 55 mA; Output: 14–20 Vdc, 400 mA, 5,6–8 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC10W450LR-1C	Input: 220–240 V, 50–60 Hz, 60 mA; Output: 14–20 Vdc, 450 mA, 6,3–9 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC10W500LR-1C	Input: 220–240 V, 50–60 Hz, 65 mA; Output: 14–20 Vdc, 500 mA, 7–10 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC15W180LRP-1C	Input: 220–240 V, 50–60 Hz, 70 mA; Output: 30–45 Vdc, 180 mA, 5,4–8,1 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC15W200LRP-1C	Input: 220–240 V, 50–60 Hz, 75 mA; Output: 30–45 Vdc, 200 mA, 6–9 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC15W250LRP-1C	Input: 220–240 V, 50–60 Hz, 80 mA; Output: 30–45 Vdc, 250 mA, 7,5–11,2 W

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Non declared	Current controlled LED Driver - built in	COMBRITE	LNC15W300LRP-1C	Input: 220–240 V, 50–60 Hz, 90 mA; Output: 30–45 Vdc, 300 mA, 9–13,5 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC15W350LRP-1C	Input: 220–240 V, 50–60 Hz, 105 mA; Output: 30–45 Vdc, 350 mA, 10,5–15,7 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC20W200LRP-1C	Input: 220–240 V, 50–60 Hz, 85 mA; Output: 40–58 Vdc, 200 mA, 8–11,6 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC20W300LRP-1C	Input: 220–240 V, 50–60 Hz, 110 mA; Output: 40–58 Vdc, 300 mA, 12–17,4 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC20W350LRP-1C	Input: 220–240 V, 50–60 Hz, 130 mA; Output: 40–58 Vdc, 350 mA, 14–20,3 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC20W400LRP-1C	Input: 220–240 V, 50–60 Hz, 110 mA; Output: 28–40 Vdc, 400 mA, 11,2–16 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC20W450LRP-1C	Input: 220–240 V, 50–60 Hz, 120 mA; Output: 28–40 Vdc, 450 mA, 12,6–18 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC20W500LRP-1C	Input: 220–240 V, 50–60 Hz, 130 mA; Output: 28–40 Vdc, 500 mA, 14–20 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC20W550LRP-1C	Input: 220–240 V, 50–60 Hz, 110 mA; Output: 20–29 Vdc, 550 mA, 11–15,9 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC20W600LRP-1C	Input: 220–240 V, 50–60 Hz, 115 mA; Output: 20–29 Vdc, 600 mA, 12–17,4 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC20W700LRP-1C	Input: 220–240 V, 50–60 Hz, 130 mA; Output: 20–29 Vdc, 700 mA, 14–20,3 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC30W400LRP-1C	Input: 220–240 V, 50–60 Hz, 130 mA; Output: 36–54 Vdc, 400 mA, 14,4–21,6 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC30W450LRP-1C	Input: 220–240 V, 50–60 Hz, 145 mA; Output: 36–54 Vdc, 450 mA, 16,2–24,3 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC30W500LRP-1C	Input: 220–240 V, 50–60 Hz, 160 mA; Output: 36–54 Vdc, 500 mA, 18–27 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC30W550LRP-1C	Input: 220–240 V, 50–60 Hz, 140 mA; Output: 30–42 Vdc, 550 mA, 16,5–23,1 W

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Non declared	Current controlled LED Driver - built in	COMBRITE	LNC30W600LRP-1C	Input: 220–240 V, 50–60 Hz, 150 mA; Output: 30–42 Vdc, 600 mA, 18–25,2 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC30W700LRP-1C	Input: 220–240 V, 50–60 Hz, 175 mA; Output: 30–42 Vdc, 700 mA, 21–29,4 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC30W800LRP-1C	Input: 220–240 V, 50–60 Hz, 145 mA; Output: 21–30 Vdc, 800 mA, 16,8–24 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC30W900LRP-1C	Input: 220–240 V, 50–60 Hz, 160 mA; Output: 21–30 Vdc, 900 mA, 18,9–27 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC30W1000LRP-1C	Input: 220–240 V, 50–60 Hz, 180 mA; Output: 21–30 Vdc, 1000 mA, 21–30 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC40W500LRP-1C	Input: 220–240 V, 50–60 Hz, 170 mA; Output: 40–57 Vdc, 500 mA, 20–28,5 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC40W600LRP-1C	Input: 220–240 V, 50–60 Hz, 205 mA; Output: 40–57 Vdc, 600 mA, 24–34,2 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC40W700LRP-1C	Input: 220–240 V, 50–60 Hz, 240 mA; Output: 40–57 Vdc, 700 mA, 28–39,9 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC40W800LRP-1C	Input: 220–240 V, 50–60 Hz, 210 mA; Output: 30–44 Vdc, 800 mA, 24–35,2 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC40W850LRP-1C	Input: 220–240 V, 50–60 Hz, 225 mA; Output: 30–44 Vdc, 850 mA, 25,5–37,4 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC40W900LRP-1C	Input: 220–240 V, 50–60 Hz, 240 mA; Output: 30–44 Vdc, 900 mA, 27–39,6 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC40W950LRP-1C	Input: 220–240 V, 50–60 Hz, 215 mA; Output: 27–38 Vdc, 950 mA, 25,7–36,1 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC40W1000LRP-1C	Input: 220–240 V, 50–60 Hz, 230 mA; Output: 27–38 Vdc, 1000 mA, 27–38 W
Non declared	Current controlled LED Driver - built in	COMBRITE	LNC40W1050LRP-1C	Input: 220–240 V, 50–60 Hz, 240 mA; Output: 27–38 Vdc, 1050 mA, 28,4–39,9 W

RELEVANT TRADEMARK (S)

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COMMENTS OR CONDITIONS ON THE CERTIFICATION

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