

Certificate Number: AZ 69025120

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CERTIFICATE OF APPROVAL

Authorised marking: TUV-025120-EA

TÜV Rheinland Australia Pty Ltd "Electrical Product Safety Certification (EPSC) Scheme", accredited by JAS-ANZ in accordance with ISO/IEC 17065, has issued this certificate under the Gas and Electricity (Consumer safety) Act 2017 as a declared Recognised External Approval Scheme (REAS). The electrical equipment described hereunder has been evaluated and found to be electrically safe at the time of certification. It is a requirement that all equipment supplied under this certificate shall be identical to the equipment as certified. The certificate holder shall use the above mentioned authorised marking. The certificate holder may use the Regulatory Compliance Mark (RCM) provided all the requirements of AS/NZS 4417.1 & AS/NZS 4417.2 applicable to the article are fulfilled.

CERTIFICATE HOLDER:

HEP TECH Co., Ltd.
No. 20, Jingke 7th Rd.
Nantun Dist., Taichung 408
Taiwan

DESCRIPTION OF EQUIPMENT

Declared class:

POWER SUPPLY OR CHARGER

Product:

Current controlled independent LED Driver

Trade Name / Manufacturer:

Trademark of HEP GROUP

Model Number:

1) LETC10W200LR-Z, 2) LETC10W250LR-Z,
3) LETC10W300LR-Z, 4) LETC10W350LR-Z,
5) LETC10W450LR-Z, 6) LETC10W500LR-Z,
7) LETC15W300LR-Z, 8) LETC15W350LR-Z,
9) LETC15W450LR-Z, 10) LETC15W500LR-Z

Ratings:

AC 220-240V, 50-60Hz, IP20, Class II, SELV; Non-IC
Further Ratings details refer to CONTINUATION SHEET 1

Standard:

AS 61347.2.13:2018
AS/NZS 61347.1:2016+A1

Issue Date:

25/05/2021

Expiry Date:

25/05/2026

Signed for and on behalf of TÜV Rheinland Australia Pty Ltd

Grant Li



Acc. No. Z2870404AA
www.jas-anz.org/register

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CONTINUATION SHEET 1

DESCRIPTION OF EQUIPMENT

Ratings:

Input:

- 1): AC 220-240V, 50-60Hz, 52mA max., PF=0.9C;
- 2): AC 220-240V, 50-60Hz, 62mA max., PF=0.9C;
- 3): AC 220-240V, 50-60Hz, 49mA max., PF=0.9C;
- 4), 5): AC 220-240V, 50-60Hz, 57mA max., PF=0.9C;
- 6): AC 220-240V, 50-60Hz, 63mA max., PF=0.9C;
- 7): AC 220-240V, 50-60Hz, 72mA max., PF=0.9C;
- 8), 9): AC 220-240V, 50-60Hz, 85mA max., PF=0.9C;
- 10): AC 220-240V, 50-60Hz, 95mA max., PF=0.9C;

Output:

- 1): DC 25-42V, 200mA, 5-8.4W, Uout=55V, tc=65°C;
- 2): DC 25-42V, 250mA, 6.3-10.5W, Uout=55V, tc=65°C;
- 3): DC 13-26V, 300mA, 3.9-7.8W, Uout=35V, tc=65°C;
- 4): DC 13-26V, 350mA, 4.6-9.1W, Uout=35V, tc=65°C;
- 5): DC 12-21V, 450mA, 5.4-9.4W, Uout=28V, tc=65°C;
- 6): DC 12-21V, 500mA, 6-10.5W, Uout=28V, tc=65°C;
- 7): DC 25-42V, 300mA, 7.5-12.6W, Uout=55V, tc=70°C;
- 8): DC 25-42V, 350mA, 8.8-14.7W, Uout=55V, tc=70°C;
- 9): DC 17-30V, 450mA, 7.7-13.5W, Uout=40V, tc=70°C;
- 10): DC 17-30V, 500mA, 8.5-15W, Uout=40V, tc=70°C;

Max. operation ambient: ta= -20 to +45°C.

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