

Certificate of Conformity

Global-Mark Pty. Ltd., certify the electrical equipment described hereunder complies with standards listed herein and notifies the certificate holder to affix the authorised Approval Mark on the product of the same type and the Regulatory Compliance Mark (RCM) mark provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled. In placing the Approval and RCM mark on the product, the Responsible Supplier makes a declaration of compliance with the certification standard(s) and confirms that the product is identical to the product certified herein. – This Certificate meets the requirements of a Recognised External Certification Scheme (EESS- RECS) and a Recognised External Approval Scheme (NSW-REAS).

CERTIFICATION AND CERTIFICATE HOLDER DETAILS

Company Name	Signify Netherlands B.V	Other Name	
Address	High Tech Campus 48 Eindhoven - 5656 AE Netherlands		
Client ID	105985	Global-Mark File Number:	105985-110
Certificate Number & Approval Mark	GMA-518419-EA	Revision Number	00
Certification Standard(s)	AS 61347.2.13:2018 & AS/NZS 61347.1:2016 + A1 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

System 1 Approval

CERTIFICATE DATES

Certificate Issue Date	4/04/2024
Certificate Last Update Date	
Certification Expiry Date	4/04/2029

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 of Conformity 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.jasanz.org/register for verification.



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CERTIFIED ELECTRICAL EQUIPMENT				
Declared Article	Product Description	Trade Name	Model Number	Rating
Power Supply or Charger	Electronic Controlgear for LED modules	PHILIPS	CertaDrive 20W 0.5A 40V I 230V	Un: 220-240 V; In: 0,12 A; fn: 50/60 Hz; PF: 0,95; Pn: 23 W; Irated: 0,50 Adc; Prated: 20 W; Output voltage: 30-40 Vdc; Uout: 60 Vdc max; ta: -20...+50°C; tc: 75°C; SELV; Independent
Power Supply or Charger	Electronic Controlgear for LED modules	PHILIPS	CertaDrive 18W 0.45A 40V I 230V	Un: 220-240 V; In: 0,11 A; fn: 50/60 Hz; PF: 0,95; Pn: 21 W; Irated: 0,45 Adc; Prated: 18 W; Output voltage: 30-40 Vdc; Uout: 60 Vdc max; ta: -20...+50°C; tc: 75°C; SELV; Independent
Power Supply or Charger	Electronic Controlgear for LED modules	PHILIPS	CertaDrive 16W 0.4A 40V I 230V	Un: 220-240 V; In: 0,10 A; fn: 50/60 Hz; PF: 0,95; Pn: 19 W; Irated: 0,40 Adc; Prated: 16 W; Output voltage: 30-40 Vdc; Uout: 60 Vdc max; ta: -20...+50°C; tc: 75°C; SELV; Independent
Power Supply or Charger	Electronic Controlgear for LED modules	PHILIPS	CertaDrive 14W 0.35A 40V I 230V	Un: 220-240 V; In: 0,08 A; fn: 50/60 Hz; PF: 0,95; Pn: 16 W; Irated: 0,35 Adc; Prated: 14 W; Output voltage: 30-40 Vdc; Uout: 60 Vdc max; ta: -20...+50°C; tc: 75°C; SELV; Independent
Power Supply or Charger	Electronic Controlgear for LED modules	PHILIPS	CertaDrive 12W 0.3A 40V I 230V	Un: 220-240 V; In: 0,07 A; fn: 50/60 Hz; PF: 0,95; Pn: 14 W; Irated: 0,30 Adc; Prated: 12 W; Output voltage: 30-40 Vdc; Uout: 60 Vdc max; ta: -20...+50°C; tc: 75°C; SELV; Independent
Power Supply or Charger	Electronic Controlgear for LED modules	PHILIPS	CertaDrive 10W 0.25A 40V I 230V	Un: 220-240 V; In: 0,06 A; fn: 50/60 Hz; PF: 0,95; Pn: 12 W; Irated: 0,25 Adc; Prated: 10 W; Output voltage: 30-40 Vdc; Uout: 60 Vdc max; ta: -20...+50°C; tc: 75°C; SELV; Independent
Power Supply or Charger	Electronic Controlgear for LED modules	PHILIPS	CertaDrive 8W 0.2A 40V I 230V	Un: 220-240 V; In: 0,05 A; fn: 50/60 Hz; PF: 0,95; Pn: 10 W; Irated: 0,20 Adc; Prated: 8 W; Output voltage: 30-40 Vdc; Uout: 60 Vdc max; ta: -20...+50°C; tc: 75°C; SELV; Independent

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RELEVANT TRADEMARK (S)

COMMENTS OR CONDITIONS ON THE CERTIFICATION
Power supply for lighting purposes for use with Class III LED lights Classified as do not cover

End of document

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