Australia and New Zealand Certificate of Conformity/Approval-addendum

Certificate
ULL-103440-A1

Issue date
2026-06-05

Expiration date
2029-07-15

This is to acknowledge that

Signify Netherlands B.V.

High Tech Campus 48, EINDHOVEN 5656 AE
Netherlands

has had

Electronic Controlgear for LED modules

[refer following page(s) for models list]

evaluated and meets the requirements of the standard(s)

AS 61347.2.13:2018; AS/NZS 61347.1:2016, Amd 1: 2018, Amd 2: 2025

Certificate of Conformity issued under Queensland Government's Recognised External Certification Scheme (RECS)
Certificate of Approval issued under NSW Government's Recognised External Approval Scheme (REAS)
ANZ Certification Scheme requirements.

Amarjit Singh (Certification Officer)

Certification Body:
UL International New Zealand Limited,
54 Tarndale Grove, Albany, Auckland 0632, New Zealand.

Issued for use in Australia and New Zealand only.
All dates are in Year-Month-Day format (YYYY-MM-DD).

JAS-ANZ

www.jasanz.org/register

UL Solutions

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Australia and New Zealand
Certificate of Conformity/Approval-addendum

Certificate No: ULL-103440-A1
Original Date of Certification: 2024-07-15
Date of Issue/Revision: 2026-06-05

Trade Name or Trademark: PHILIPS, SIGNIFY, XITANIUM, ADVANCE

Risk Class / NSW Declared Class: LEVEL 3 - Power Supply or Charger : Power Supply for Lighting Purposes - Electronic - LED Driver

IEC Standard Country Differences: AU and NZ

Certification Marking: The RCM mark must be applied to the product and all the requirements of all relevant parts of AS/NZS 4417 applicable to the article shall be fulfilled
The product approval mark ULL-103440-EA shall be placed on declared articles offered for sale in New South Wales and New Zealand

Additional Certification Conditions: None

Model Details and Ratings:

Xitanium 40W/m 0.7-1.05A 44V DS I 230V
Ratings: Un: 220-240 Vac, In: 0.2 Aac, fn: 50/60 Hz, DC, PF: 0.9C,
Un: 186-250 Vdc, In: 0.25-0.18 Adc, Pn: 45.9 W,
Irated: 0.7-1.05 Adc, Prated: 40 W, Uout: 60 Vdc max,
ta: -20…+45 °C, tc: +80 °C, SELV, EL, Independent

Xitanium 30W/m 0.35-0.7A 44V DS I 230V
Ratings: Un: 220-240 Vac, In: 0.15 Aac, fn: 50/60 Hz, DC, PF: 0.9C,
Un: 186-250 Vdc, In: 0.18-0.14 Adc, Pn: 34.6 W,
Irated: 0.35-0.7 Adc, Prated: 30 W, Uout: 60 Vdc max,
ta: -20…+45 °C, tc: +80 °C, SELV, EL, Independent

Xitanium 20W/m 0.15-0.5A 44V DS I 230V
Ratings: Un: 220-240 Vac, In: 0.1 Aac, fn: 50/60 Hz, DC, PF: 0.9C,
Un: 186-250 Vdc, In: 0.12-0.09 Adc, Pn: 21.8 W,
Irated: 0.15-0.5 Adc, Prated: 20 W, Uout: 60 Vdc max,
ta: -20…+45 °C, tc: +80 °C, SELV, EL, Independent

Electronic Controlgear for LED modules comply to thermal test for "Do-not-Cover" .

Details of addendum :
Trade names “SIGNIFY”, “XITANIUM”, and “ADVANCE” added.

The WorkSafe NZ test report acceptance conditions outlined in NZ Gazette notices 2022-au3179 and 2022-au3180 have been verified.

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