Australia and New Zealand Certificate of Suitability- addendum

Certificate
ULL-103237-A1

Issue date
2026-06-02

Expiration date
2031-06-02

This is to acknowledge that

Signify Netherlands B.V.

High Tech Campus 48, EINDHOVEN 5656 AE
Netherlands

has had

Electronic Controlgear for LED modules {component for building in}

[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

ANZ Certification Scheme requirements.

Stuart Foster (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 Suitability-addendum

Certificate No: ULL-103237-A1
Original Date of Certification: 2024-02-07
Date of Issue/Revision: 2026-06-02

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

Risk Class / NSW Declared Class: EESS OUT OF SCOPE - Non-prescribed / non-declared

IEC Standard Country Differences: AU and NZ

Certification Marking: The RCM may be applied to the product and all the requirements of all relevant parts of AS/NZS 4417 applicable to the article shall be fulfilled.

Additional Certification Conditions: Product is a component for building in.

Model Details and Additional Information:
Xitanium 150W 0.2-0.7A 300V TD21 S 230V
Uin: 220-240 Vac, Iin: 0.67 Aac, Pin: 157.7 W, Uin:186-250 Vdc, Iin: 0.63-0.85 Adc, fn: 50/60 Hz, DC, PF: 0.9C, Prated: 150 W, Irated: 0.2-0.7 Adc, Output voltage range: 100-300 Vdc, Uout: 330 Vdc, ta: -25…+50 °C, tc: 80 °C, built-in, output not mains isolated

Details of addendum:
- Certificate is renewed.
- Trade names “SIGNIFY”, “XITANIUM”, and “ADVANCE” added.

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