# Australia and New Zealand Certificate of Suitability- addendum

**Certificate**
ULL-103975-A2

**Issue date**
2026-08-25

**Expiration date**
2030-07-02

This is to acknowledge that

## SCHNEIDER ELECTRIC AUSTRALIA PTY LTD

33-37 PORT WAKEFIELD RD, GEPPS CROSS, South Australia 5094 Australia

has had

## "Neon"/LED light indicators

[refer following page(s) for models list]

evaluated and meets the requirements of the standard(s)

## AS/NZS 3100:2022, Amd 1: 2023, Amd 2: 2024

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-103975-A2
**Original Date of Certification:** 2025-07-02
**Date of Issue/Revision:** 2026-08-25

**Trade Name or Trademark:** CLIPSAL

**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:** None.

## Model Details:

| Model Name |
|---|
| 30N12-GR |
| 30N12-RD |
| 30N24-AM |
| 30N24-BU |
| 30N24-GR |
| 30N24-RD |
| 30N-AM |
| 30N-BU |
| 30N-GR |
| 30NPA-AM |
| 30N-RD |
| 30N-TR |
| N01 |

## Additional Information:

Rating "Neon" Variants:
250 Vac and 250 Vdc, 320 mW: 30NPA-AM, 30N-AM, 30N-GR, 30N-RD, 30N-BU, 30N-TR.
24 Vac and 24 Vdc, 640 mW: 30N24-AM, 30N24-RD, 30N24-BU, 30N24-GR.
12 Vac and 12 Vdc, 920 mW: 30N12-RD, 30N12-GR.
250 Vac, 290 mW: N01.

Rating LED Variants:
250 Vac, 193 mW / 250 Vdc, 308 mW: 30N-AM, 30N-GR, 30N-RD, 30N-BU, 30N-TR.
250 Vac, 193 mW / 250 Vdc, 310 mW: 30NPA-AM.
24 Vac, 12 mW / 24 Vdc, 21 mW: 30N24-AM, 30N24-RD, 30N24-BU, 30N24-GR.
12 Vac, 5.4 mW / 12 Vdc, 9.2 mW: 30N12-RD, 30N12-GR.
250 Vac, 194 mW: N01.

"Neon"/LED light indicators are to be fitted to compatible cover plate or mounting plate during installation.

Details of addendum:
Add alternative LED construction subassembly.


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