

# Australia and New Zealand Certificate of Suitability

**Certificate**  
ULL-104368

**Issue date**  
2026-02-26

**Expiration date**  
2031-02-26



[www.jasanz.org/register](http://www.jasanz.org/register)

This is to acknowledge that

## **DELTA ELECTRONICS INC**

3 Tungyuan Road  
Chungli Industrial Zone, Taoyuan City 32063  
Taiwan

has had

## **Independent LED Controlgear**

[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).

# Australia and New Zealand Certificate of Suitability

**Certificate No:** ULL-104368

**Date of Issue/Revision:** 2026-02-26

**Trade Name or Trademark:** DELTA

**Risk Class / NSW Declared Class:** EESS OUT OF SCOPE - Non-prescribed / non-declared - Commercial (not certified for residential or household use)

**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
LNA-1K8A45ABFCBX1X2
EUCO-1K8450GAX1X2
LNA-1K8A45ABHGBX1X2
EUCO-1K8450GCAX1X2

## Additional Information:

Rating :

LNA-1K8A45ABFCBX1X2, EUCO-1K8450GAX1X2:

Input: 200-480 V~ 50/60 Hz 7.9-4.0 A  $\lambda > 0.95$  1865W(Max)

Output:

150-550 Vdc Uout = 600 Vdc max (No load),

1500-4500 mA Constant current output 1800 W max. (1500W

Max. for 200-248V~)

Uaux: +12Vdc 250 mA

LNA-1K8A45ABHGBX1X2, EUCO-1K8450GCAX1X2:

Input: 200-480 V~ 50/60 Hz 7.9-4.0 A  $\lambda > 0.95$  1865W(Max)

Output:

150-550 Vdc Uout = 600 Vdc max (No load),

1500-4500 mA Constant current output 1800 W max. (1500W

Max. for 200-248V~)

Uaux: +24Vdc 125 mA

ta= -40...+50°C, tc= +85°C

Class I, IP66

(X1, X2=0-9, A-Z or blank)

The requirements of EESS General Guidance Notice 20-007 for NON-IC classified LED drivers is applicable.