

# ENEC License

## License

ENEC-05010

## Issue date

2024-08-22



This is to acknowledge that

## DELTA ELECTRONICS INC

3 TUNGYUAN ROAD  
CHUNGLI INDUSTRIAL ZONE TAOYUAN CITY 32063 TAIWAN

has had

### Independent LED Controlgear

EUCO-1K2200GCAXX, LNA-1K2B20ABFGBXX, EUCO-1K6200GCAXX, LNA-1K6C20ABFGBXX, EUCO-1K8200GCAXX

See page 2 for additional Information

evaluated and meets the requirements of the standard

**EN 61347-2-13:2014, EN 61347-2-13:2014/A1:2017, EN 61347-1:2015, EN 61347-1:2015/A1:2021, EN IEC 62384:2020**

Test Report Nos. 4791378976.1 issued on 2024-08-21  
4791378976.2 issued on 2024-08-21

A handwritten signature in black ink, appearing to read 'Thomas Wilson'.

Certification Manager  
Thomas Wilson

**UL International Demko A/S, Borupvang 5A, 2750 Ballerup, Denmark,  
Tel. +45 44 85 65 65**

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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## TECHNICAL DETAILS

**Production site(s)** DELTA ELECTRONICS (WUHU) LTD  
NO. 138 JIUHUA NORTH ROAD  
LONGSHAN STREET  
ECONOMIC TECHNICAL DEVELOPMENT AREA WUHU CITY,  
ANHUI PROVINCE, 241009  
CHINA

**Trademark**



**Ratings**

EUCO-1K8200GCAXX, LNA-1K8C20ABFGBXX:  
Input: 208-480 V~ 50/60 Hz 9-3.8 A  $\lambda > 0.95$  1880W(Max)  
Output (3 independent channels):  
150-550 V  $\Rightarrow$  Uout = 600 V  $\Rightarrow$  max (No load),  
700-2000 mA Constant current output 1800 W max.  
Uaux: +24V  $\Rightarrow$  125 mA

EUCO-1K6200GCAXX, LNA-1K6C20ABFGBXX:  
Input: 208-480 V~ 50/60 Hz 8.5-3.4 A  $\lambda > 0.95$  1720W(Max)  
Output (3 independent channels):  
150-550 V  $\Rightarrow$  Uout = 600 V  $\Rightarrow$  max (No load),  
700-2000 mA Constant current output 1650 W max.  
Uaux: +24V  $\Rightarrow$  125 mA

EUCO-1K2200GCAXX, LNA-1K2B20ABFGBXX:  
Input: 208-480 V~ 50/60 Hz 6-2.75 A  $\lambda > 0.95$  1260W(Max)  
Output (2 independent channels):  
150-550 V  $\Rightarrow$  Uout = 600 V  $\Rightarrow$  max (No load),  
700-2000 mA Constant current output 1200 W max.  
Uaux: +24V  $\Rightarrow$  125 mA

ta= -40...+50°C, tc= +85°C

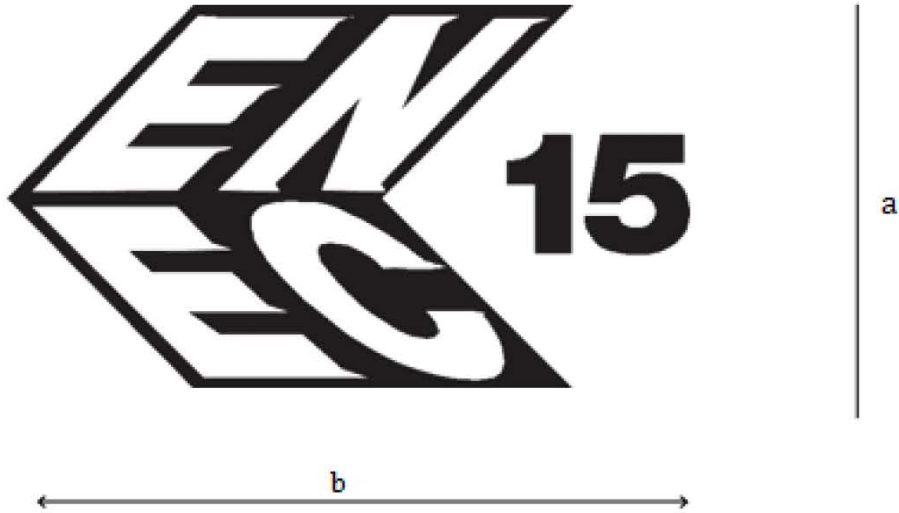
Class I, IP66   

### Additional Information

Models (continued from page 1)

**Series:** EUCO-1K2200GCAXX, LNA-1K2B20ABFGBXX, EUCO-1K6200GCAXX, LNA-1K6C20ABFGBXX, EUCO-1K8200GCAXX, LNA-1K8C20ABFGBXX, X=0-9, A-Z or blank

## ENEC LICENSE FORM OF THE ENEC MARK



15 is the identification number of the Certification Body

Size of the mark:

The size of the mark may be reduced on the condition that it remains legible and that the ratio  $b/a=1,7$  is kept.