

## Declaration of Conformity

Ref No: PSBG-117C-202408062-CE-1

**Manufacturer name: Delta Electronics, Inc.**

Add: 3, Tungyuan Road, Chungli Industrial Zone, Taoyuan City 32063, Taiwan

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***Is herewith confirmed the following equipment***

Product: Independent LED Controlgear

Brand name: DELTA

Type Designation:

EUCO-1K2120RCAXX, LNA-1K2D12ABFGBXX, EUCO-1K2120RDAXX,

LNA-1K2D12ABFDBXX, EUCO-1K2120RIAXX, LNA-1K2D12ABFFBXX(X=0-9, A-Z or blank)

Ratings:

EUCO-1K2120RCAXX, LNA-1K2D12ABFGBXX,

EUCO-1K2120RDAXX, LNA-1K2D12ABFDBXX,

EUCO-1K2120RIAXX, LNA-1K2D12ABFFBXX,

Input: 208-480 V~ 50/60 Hz 6.6-2.6 A  $\lambda=0.8C-0.95$  1260W(Max)

Output (4 independent channels):

50-370 V== Uout = 450 V == max (No load),

1200 mA max. Constant current output 1200 W max.

Uaux: +24V== 125 mA (EUCO-1K2120RCAXX, LNA-1K2D12ABFGBXX, EUCO-1K2120RIAXX, LNA-1K2D12ABFFBXX)

***Comply with the following directives and requirements set out in the Council Directive on the Approximation for the Laws of the Member States***

Low Voltage Directive 2014/35/EU

EN 61347-2-13: 2014+A1:2017 used in conjunction with EN 61347-1: 2015+A1: 2021

EMC Directive 2014/30/EU

EN 61547 : 2020 / EN IEC 61547: 2023

EN IEC 55015 : 2019+A11 : 2020 / CISPR 15 : 2018

EN IEC 61000-3-2 : 2019+A1:2021, class C

EN 61000-3-3:2013+A2:2021

EN 61000-4-2:2009

EN IEC 61000-4-3:2020

EN 61000-4-4:2012

- EN 61000-4-5:2014/A1:2017
- EN 61000-4-6:2014+AC:2015
- EN 61000-4-8:2010
- EN IEC 61000-4-11:2020/AC:2020-06

- RoHS Directive 2011/65/EU+ (EU) 2015/863 + (EU) 2020/659
  - EN IEC 63000: 2018
- Eco-Design requirements for Energy-related products Directive(Erp) Directive 2009/125/EC, Implementing measure Commission Regulation (EU) No 2019/2020.

***This declaration of conformity is issued under the sole responsibility of the manufacturer.***

***Person responsible for making this declaration***

Name, Surname: Delon Lo

Title: Safety Engineer

Place: Taiwan

Date: 2024/12/02

Signature:

