

Declaration of Conformity

Ref No: MPBU-TW-201503024-CE-1

Manufacturer name: Delta Electronics, Inc.

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

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Is herewith confirmed the following equipment

Product: LED Electronic Driver

Model	Input	Output	Tc	Ta	IP
LNE-12V100WACX	100-240Vac ,1.3A(max) 50-60Hz	12V,8A	80	60	IP65
LNE-24V100WACX	100-240Vac ,1.3A(max) 50-60Hz	24V,4A	80	60	IP65
LNE-36V100WACX	100-240Vac ,1.3A(max) 50-60Hz	36V,2.65A	80	60	IP65
LNE-48V100WACX	100-240Vac ,1.3A(max) 50-60Hz	48V,2A	80	60	IP65
LNE-12V120WACX	100-240Vac ,1.5A(max) 50-60Hz	12V,10A	80	60	IP65
LNE-24V120WACX	100-240Vac ,1.5A(max) 50-60Hz	24V,5A	80	60	IP65
LNE-36V120WACX	100-240Vac ,1.5A(max) 50-60Hz	36V,3.4A	80	60	IP65
LNE-48V120WACX	100-240Vac ,1.5A(max) 50-60Hz	48V,2.5A	80	60	IP65
LNE-12V150WACX	100-240Vac ,1.8A (max) 50-60Hz	12V,12.5A	85	60	IP65
LNE-24V150WACX	100-240Vac ,1.8A(max) 50-60Hz	24V,6.3A	85	60	IP65
LNE-36V150WACX	100-240Vac ,1.8A(max) 50-60Hz	36V,4.2A	85	60	IP65
LNE-48V150WACX	100-240Vac ,1.8A(max) 50-60Hz	48V,3.2A	85	60	IP65
LNE-54V150WACX	100-240Vac ,1.8A(max) 50-60Hz	54V,2.8A	85	60	IP65
LNE-12V185WACX	100-240Vac ,1.9A (max) 50-60Hz	12V,13A	90	60	IP65
LNE-24V185WACX	100-240Vac ,2.2A(max) 50-60Hz	24V,7.8A	90	60	IP65
LNE-36V185WACX	100-240Vac ,2.2A(max) 50-60Hz	36V,5.2A	90	60	IP65
LNE-48V185WACX	100-240Vac ,2.2A(max) 50-60Hz	48V,3.9A	90	60	IP65
LNE-54V185WACX	100-240Vac ,2.2A(max) 50-60Hz	54V,3.45A	90	60	IP65
LNE-12V100WDCX	100-240Vac ,1.3A(max) 50-60Hz	12V,8A	80	60	IP67
LNE-24V100WDCX	100-240Vac ,1.3A(max) 50-60Hz	24V,4A	80	60	IP67
LNE-36V100WDCX	100-240Vac ,1.3A(max) 50-60Hz	36V,2.65A	80	60	IP67
LNE-48V100WDCX	100-240Vac ,1.3A(max) 50-60Hz	48V,2A	80	60	IP67
LNE-12V120WDCX	100-240Vac ,1.5A(max) 50-60Hz	12V,10A	80	60	IP67
LNE-24V120WDCX	100-240Vac ,1.5A(max) 50-60Hz	24V,5A	80	60	IP67
LNE-36V120WDCX	100-240Vac ,1.5A(max) 50-60Hz	36V,3.4A	80	60	IP67
LNE-48V120WDCX	100-240Vac ,1.5A(max) 50-60Hz	48V,2.5A	80	60	IP67
LNE-12V150WDCX	100-240Vac ,1.8A (max) 50-60Hz	12V,12.5A	85	60	IP67
LNE-24V150WDCX	100-240Vac ,1.8A(max) 50-60Hz	24V,6.3A	85	60	IP67

LNE-36V150WDCX	100-240Vac ,1.8A(max) 50-60Hz	36V,4.2A	85	60	IP67
LNE-48V150WDCX	100-240Vac ,1.8A(max) 50-60Hz	48V,3.2A	85	60	IP67
LNE-54V150WDCX	100-240Vac ,1.8A(max) 50-60Hz	54V,2.8A	85	60	IP67
LNE-12V185WDCX	100-240Vac ,1.9A (max) 50-60Hz	12V,13A	90	60	IP67
LNE-24V185WDCX	100-240Vac ,2.2A(max) 50-60Hz	24V,7.8A	90	60	IP67
LNE-36V185WDCX	100-240Vac ,2.2A(max) 50-60Hz	36V,5.2A	90	60	IP67
LNE-48V185WDCX	100-240Vac ,2.2A(max) 50-60Hz	48V,3.9A	90	60	IP67
LNE-54V185WDCX	100-240Vac ,2.2A(max) 50-60Hz	54V,3.45A	90	60	IP67

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 2006/95/EC
 - EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011 (Report No)
 - EN 60065: 2002+A1: 2006+A11: 2008+A2: 2010 (Report No)
 - EN 61347-2-12: 2005+A1: 2010 used in conjunction with EN 61347-1: 2008+A1: 2011+A2: 2013 (Report No)
 - EN 61347-2-13: 2006 used in conjunction with EN 61347-1: 2008+A1: 2011+A2: 2013 (Report No: 11040663 001;11040662 001)
 - EN 61558-2-16: 2009 used in conjunction with EN 61558-1: 2005/A1: 2009 (Report No)
- MDD Directive 93/42/EEC
 - EN 60601-1-1: 2006
 - EN 60601-1-2: 2007
 - CISPR 11:2009+A1:2010 (Group I, Class B)
 - IEC 61000-3-2: 2005+A1:2008+A2:2009
 - IEC 61000-3-3: 2008
 - IEC 61000-4-2: 2008: Edition 2.0
 - IEC 61000-4-3: 2010: Edition 3.2
 - IEC 61000-4-4: 2012: Edition 3.0
 - IEC 61000-4-5: 2005: Edition 2.0
 - IEC 61000-4-6: 2008: Edition 3.0
 - IEC 61000-4-8: 2009: Edition 2.0
 - IEC 61000-4-11: 2004: Edition 2.0
- EMC Directive 2004/108/EC
 - EN 55022: 2010+AC :2011 Class B
 - EN 55013: 2001/A1: 2003/A2: 2006
 - EN 55015: 2013
 - EN 55011: 2009+A1: 2010
 - EN 55014-1: 2006+A1: 2009+A2: 2011
 - EN 61204-3: 2000

- EN 61000-3-2: 2014, class C
- EN 61000-3-3: 2013
- EN 55024: 2010
- EN 55020: 2007+A11 :2011
- EN 61547: 2009
- EN 55014-2: 1997+A1: 2001+A2: 2008
- IEC 61000-4-2: 2008: Edition 2.0
- IEC 61000-4-3: 2010: Edition 3.2
- IEC 61000-4-4: 2012: Edition 3.0
- IEC 61000-4-5: 2005: Edition 2.0
- IEC 61000-4-6: 2013: Edition 4.0
- IEC 61000-4-8: 2009: Edition 2.0
- IEC 61000-4-11: 2004: Edition 2.0

(Report No:CE150427D05)

- WEEE Directive 2002/96/EC (Report No)
- RoHS Directive 2011/65/EU
 - EN 50581: 2012
- (Issue No: 20150604)
- Commission Regulation (EC) No 278/2009, ErP Directive 2009/125/EC
 - EN 50563: 2011 (Report No)
 - Annex I-(b)

Responsible for marking this declaration is the:

- Manufacturer
- Authorized representative established within the EU (if applicable)

Company name:

Company address:

Person responsible for making this declaration

Name, Surname: Vicky Chen

Title: Senior Engineer

Place: Taiwan

Date: 2015-6-4

Signature:

