

Ref No: 121-S1811002

Declaration of Conformity

Manufacture name: Delta Electronics, Inc.

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Tel: 886-3-452-6107	Fax: 886-3-452-7314
Is herewith confirmed the fo	llowing equipment
Product:	LED Luminaire
Parameter:	220 240 Voc (UP) (makk 0c d UP) (makk Do d)
Rated Voltage:	220-240 Vac (HBxyzabb0e-d, HBzyxabbDe-d) 230-240 Vac (HBxyzabbMe-d)
Rated Frequency:	50 / 60 Hz
Protection class:	1
Model No.: HBxyzabbce-d so	eries
("x" can be A-Z or 0-9 for	marketing purpose; "y" can be B, F or P to denote the different mounting
type; "z" can be 8, 9, D, G,	H, J, L, N or O to denote input wattage; "a" can be W, 4 or 5 to denote CCT of
LEDs; "bb" can be H0, 70,	60, 25 , 15 , $A2$, $A3$, DH , $D7$, $D6$, DA , DT or $G1$ to denote the light distribution type;
"c" can be D, M or0 to den	ote with or without sensor of DALI function; "d" can be A-Z, 0-9 or blank for
internal use; "e" can be A t	o Z for marketing location.)
Comply with the following d	irective and requirements set out in the council Directive on the Approximation
for the Laws of the Member	States.
Low Voltage Directive 2	014/35/EU, former 73/23/EEC with amendment 93/68/EEC)
EN 60598-1:2015 use	ed in conjunction with EN 60598-2-1:1989
EN 62471:2008	
EN 62493:2015	
EMC Directive (2014/30	/EU, former 89/336/EEC)
EN 55015:2013/A1:20	015
EN 61547:2009	
EN 61000-3-2:2014	
EN 61000-3-3:2013	
ROHS Directive (2011/6	5/EU)
WEEE Directive (2012/1	9/EU)
ErP Directive (2009/125	/EC)(2010/30/EU)
No. 1194/2012 of 12	December 2012
No. 874/2012 of 12 J	uly 2012
Person responsible for maki	ng this declaration
Name, Surname: Donald Cha	ang Signature:
Title: Product Verification I	Engineer Date: 2018-11-12