



EU DECLARATION OF CONFORMITY

KINO FLO, INC., 2840 N. HOLLYWOOD WAY, BURBANK, CA 91505 USA

Declare under our sole responsibility that sufficient samples of the following product(s):

MODEL	MODEL DESCRIPTION	MODEL	MODEL DESCRIPTION
DIV-L20X-120U	DIVA-LITE 20 LED DMX, UNIV 120U	KIT-DL22X-120U	DIVA-LITE 20 LED DMX KIT, UNIV 120U (2-UNIT) W/ FLIGHT CASE
DIV-L20X-230U	DIVA-LITE 20 LED DMX, UNIV 230U	KIT-DL22X-230U	DIVA-LITE 20 LED DMX KIT, UNIV 230U (2-UNIT) W/ FLIGHT CASE
DIV-L30X-120U	DIVA-LITE 30 LED DMX, UNIV 120U	KIT-DL30X-120U	DIVA-LITE 30 LED DMX KIT, UNIV 120U W/ FLIGHT CASE
DIV-L30X-230U	DIVA-LITE 30 LED DMX, UNIV 230U	KIT-DL30X-230U	DIVA-LITE 30 LED DMX KIT, UNIV 230U W/ FLIGHT CASE
KIT-DL20X-120U	DIVA-LITE 20 LED DMX KIT, UNIV 120U W/ TRAVEL CASE	KIT-DL30XB-120U	DIVA-LITE 30 LED DMX KIT, UNIV 120U W/ SOFT CASE
KIT-DL20X-230U	DIVA-LITE 20 LED DMX KIT, UNIV 230U W/ TRAVEL CASE	KIT-DL30XB-230U	DIVA-LITE 30 LED DMX KIT, UNIV 230U W/ SOFT CASE
KIT-DL20XB-120U	DIVA-LITE 20 LED DMX KIT, UNIV 120U W/ SOFT CASE		
KIT-DL20XB-230U	DIVA-LITE 20 LED DMX KIT, UNIV 230U W/ SOFT CASE		

are hereby confirmed to comply with the requirements set out in the Council Directive on the harmonization of the laws of the Member States relating to Electromagnetic Compatibility Directive (2014/30/EU). For the evaluation regarding the Electromagnetic Compatibility (2014/30/EU) the following standards were applied:

- EN 55015:2013/A1:2015** Limits and Methods of Measurement of Radio Disturbance Characteristics of Electrical Lighting and Similar Equipment
- EN 61000-3-2:2014** Electromagnetic compatibility (EMC) Limits. Limits for harmonic current emissions (equipment input current less than 16A per phase)
- EN61547:2009** Equipment for General Lighting Purposes – EMC Immunity Requirements
- EN 301489-1 V1.9.2:2012** Electromagnetic compatibility and Radio spectrum Matters (ERM) - ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 1: Common technical requirements.
- EN 301489-17 V2.2.1:2012** Electromagnetic compatibility and Radio spectrum Matters (ERM) - ElectroMagnetic Compatibility (EMC) standard for radio equipment - Part 17: Specific conditions for Broadband Data Transmission Systems.
- EN 300 328-1-V1.9.1-2015-06** Electromagnetic compatibility and Radio Spectrum Matters (ERM) - Wideband Transmission systems; - data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive

Year of affixed CE marking: 2017

I the undersigned, hereby declare that the equipment specified above, conforms to the above Directive(s) and Standard(s).

Signed for on behalf of Kino Flo, Inc.

Mark Primrose
Engineering Manager
1 August 2017