

# CE Declaration of Conformity

Date : 4th April 2017

Manufacturer : Rosco Laboratories, Inc.

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Product Name : LitePad Vector® CCT  
LitePad Vector® Daylight

Product Type : LED Lighting Equipment

These products meet the requirements, where applicable, of the following-EC Standards and as such, comply with the Council Directive 2004/108/EC **EMC** and Council Directive 2006/95/EC **LVD** of the European Community :

## LVD :

EN 60598-2-17 :1989 Luminaires. Particular requirements. Specification for luminaires for stage lighting, television, film and photographic studios (outside and indoor)

EN 61347-2-13 :2014 Lamp controlgear. Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules

EN 62031 :2008 LED modules for General lighting, Safety specifications

EN 62741 :2008 Photobiological Safety of lamps and lamp systems (Except Miro Cube UV)

## EMC :

EN 55013-2 :2013 Radio disturbance characteristics

EN 55015 :2006 Radio disturbance characteristics of electrical lighting

EN 61547 :2009 Equipment for general lighting purposes. EMC immunity requirements

EN 61000-3-2 :2014 Harmonic current emissions (equipment input currents 16 A per phase)

EN 61000-3-3 :2013 Limitation of voltage changes, voltage fluctuations and flicker

EN 61000-4-2 :2008 Electrostatic Discharge – Enclosure port

EN 61000-4-3 :2006 Radiated RF Immunity – Enclosure port

EN 61000-4-4 :2012 Fast Transients Bursts – AC Mains

EN 61000-4-5 :2014 Voltage Surges – AC Mains

EN 61000-4-6 :2013 Conducted RF Immunity – AC Mains

EN 61000-4-11 :2004 Voltage Dips – AC Mains input port

Authorised Signatory : Jack Burwick, LED Systems Product Manager  
Place and Date : Stamford, Connecticut - 4th April 2017  
Date CE Mark affixed to product: 2015 - 2017

Signed :

