



VENTURE®



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STATEMENT OF CONFORMITY

This is to certify that LED drivers, magnetic and electronic ballasts; both High Frequency and Low Frequency types, magnetic transformers, electronic ignitors, capacitors and control boxes or assemblies which contain these products; fixtures and luminaires, lamp holders, LED Modules, Metal Halide lamps and High Pressure Sodium lamps have been designed and manufactured by Venture Lighting in conformity with the Low Voltage Directive 2006/95/EC, the Electromagnetic Compatibility Directive 2004/108/EC, the RoHS Directive 2011/65/EU and Type Tested within Venture's qualified Electrical and Photometric Laboratories to fully affirm their compliance with the most recently published related standards and that Venture's ISO9000 certification at each manufacturing facility ensures the consistent maintained quality of each product, again to the requirements of the related standard. The Self Certification route has been chosen for these products.

Related Standards are:

EN 60598	Luminaires, general requirements and tests
EN 60061	Lamp caps and holders
EN 60065	Mains operated electronic apparatus, safety requirements
EN 55015	Limits and methods of measurement of radio disturbances characteristics
EN 61000	Limits for harmonic current emissions and Limits for electrostatic immunity
EN 61547	Specification for equipment for general lighting purposes. EMC immunity requirements
EN 60742	Isolating and Safety Isolating transformers, safety requirements
EN 61347-1	Lamp control gear, general & safety requirements
EN 61347-2-1	Starting devices, particular requirements
EN 61347-2-9	Ballasts for discharge lamps, particular requirements
EN 61347-2-13	D.c. or a.c. supplied electronic control gear for LED modules
EN 60923	Ballasts for discharge lamps, performance requirements
EN 60927	Starting devices, performance requirements
EN 62384	D.c. or a.c. supplied electronic control gear for LED modules, performance requirements
EN 61167	Metal halide lamps
EN 60662	High pressure sodium lamps
EN 60188	High Pressure Mercury Vapour lamps
EN 62035	Discharge lamps, safety requirements
C78.389	High intensity discharge – methods of measuring characteristics (containment)
PAS 62717	LED Modules for general lighting, performance requirements
EN 61049	Capacitors for use with discharge lamp circuits, performance requirements.
EN 61048	Capacitors for use with discharge lamp circuits, general and safety requirements.
EN 60529	Degrees of protection provided by enclosures – Applicable IP ratings of 20, 30, 40, 43 and 54

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Clive Riddell, Technical Manager for Venture Lighting Europe Ltd