



## EC DECLARATION OF CONFORMITY

### Omni-LED DST Range

**OL12/2/M3/DST, OL55/3/M3/DST, OL55/4/M3/DST,  
OL90/4/M3/DST, OL200/4/M3/DST**

This is to certify that the above Emergency Ballasts manufactured by

### **One-LUX Limited**

Have been designed and manufactured to comply with the EC Directives:

2014/35/EU for Low Voltage Equipment, 2014/30/EU for Electromagnetic Compatibility and 2011/65/EU for ROHS

#### Relevant Standards are:

BS EN 60598-2-22:2014	Luminaires. Particular requirements - Luminaires for emergency lighting
BS EN 61347-1:2015	Lamp control gear Part 1: General and safety requirements
BS EN 61347-2-7:2012	Lamp controlgear - Particular requirements for battery supplied electronic controlgear for emergency lighting (self-contained)
BS EN 61347-2-13:2014+A1:2017	Lamp controlgear. Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules
BS EN 62034:2012	Automatic test systems for battery powered emergency escape lighting
BS EN 62386-101:2014	Digital addressable lighting interface. General requirements. System components
BS EN 62386-202:2009	Digital addressable lighting interface. Particular requirements for control gear. Self-contained emergency lighting (device type 1)
BS EN 55015:2013+A1:2015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
BS EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - limits for harmonic current emissions
BS EN 61547:2009	Equipment for general lighting purposes. EMC immunity requirements

The products shown above are designed to be built into luminaires.  
One-LUX is not responsible for data which is dependent on luminaire design.

Authorised signature:

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