



## CE Declaration of Conformity

**We hereby declare under our own responsibility that the product(s) listed below comply with CE norms and standards:**

**Products:** *Lighting Fixtures*

**Models :**

Sensor (00XXX.XXX), Led Fixtures (01XXX.XXX – 09XXX.XXX), Pendant Fixtures (10XXX.XXX – 19XXX.XXX), Recessed Fixtures (20XXX.XXX – 29XXX.XXX), Surface Mounted Fixtures (30XXX.XXX – 39XXX.XXX), Sterile Room Fixtures (40XXX.XXX – 49XXX.XXX), Downlights and Spotlights (50XXX.XXX – 59XXX.XXX), Decorative Fixtures (60XXX.XXX – 69XXX.XXX), Industrial Fixtures (70XXX.XXX – 79XXX.XXX), Emergency Lighting (80XXX.XXX – 89XXX.XXX), Outdoor Fixtures (90XXX.XXX – 99XXX.XXX)

**CE Directives Under This Declaration:**

*Low Voltage Directive (LVD) 2014/35/EU*

*Electromagnetic Compatibility Directive (EMC) 2014/30/EU*

*(RoHS) Restriction of the use of certain Hazardous Substance in Electrical and Electronic Equipment Directive 2011/65/EU*

**CE Standards Under This Declaration:**

*-EN 60598-1:2015 Luminaires part 1 – General requirements and tests*

*-EN 60598-2-1:1989 Luminaires part 2 – Particular requirements – Section 1 : Fixed general purpose luminaires*

*-EN 60598-2-2:2012 Luminaires - Part 2: Particular requirements - Section 2: Recessed luminaire*

*-EN 60598-2-3/A1:2011 Luminaires - Part 2-3: Particular requirements - Luminaires for road and street lighting*

*-EN 60598-2-5:2015 Luminaires-Part 2; Particular requirements section five floodlights*

*-EN 55015 :2013 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment*

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

*-EN 61000-3-2:2014 Electromagnetic compatibility (EMC). Part 3-2: Limits. Limits for harmonic current emissions (equipment input current up to and including 16 A per phase).*

*-EN 61000-3-3:2013 Electromagnetic compatibility (EMC). Part 3-3: Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current  $\leq 16$  A per phase and not subject to conditional connection*

*-EN 50581:2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances*

**Year of C.E marking:2020**

**Manufacturer**

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