

DECLARATION OF CONFORMITY



Lediko sp. z o.o.
ul. Duńska 13, 54-427 Wrocław, Poland
declares with full responsibility that the product:

IP65, ta=55°C, RoHS

ESLENE LED INDUSTRY LUMINAIRE

available in versions (a-generation, b-luminaire type, d-type of led modules, c-min. CRI, e-colour temperature, f-type of metal parts finishing, g-wiring type, h-type of handle, i-type of optics, z-type of power supply):

ESLa-bb-ddcee-fgh-ii-zzzz

it complies with the provisions of Directives (including all its amendments and additions):

- LVD (Low Voltage Directive) 2014/35/EU,
- EMC (Electromagnetic Compatibility) 2004/108/EC.

The following harmonized standards have been used for the conformity assessment:

PN-EN 60598-1:2015-04	Luminaires - Part 1: General Requirements And Tests
PN-EN 60598-2-3:2006	Luminaires - Part 2-3: Particular Requirements - Luminaires For Road And Street Lighting
PN-EN 62471:2010	Photobiological Safety Of Lamps And Lamp Systems
PN-EN 55015:2013-10	Limits And Methods Of Measurement Of Radio Disturbance Characteristics Of Electrical Lighting And Similar Equipment
PN-EN 61000-3-2:2014-10	Electromagnetic Compatibility (Emc) - Part 3-2: Limits - Limits For Harmonic Current Emissions (Equipment Input Current ≤ 16 A Per Phase
PN-EN 61000-3-3:2013-10	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 ≤ 16 A Per Phase And Not Subject To Conditional Connection
PN-EN 61547:2009	Equipment For General Lighting Purposes - Emc Immunity Requirements

The last two digits of the year in which the CE was applied: 17.

This declaration is valid for the product, provided it is used in accordance with the intended purpose and guidelines described in the technical specification of the product. Information on the behaviour of security measures can be found in the technical specification of the product.

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Place and date of issue: Wrocław, 20.01.2017r.

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