

# EU DECLARATION OF CONFORMITY



Hereby we declare that the following products

ROCKA // LLL @@ %%% xxx !!! bbb yyy .\$\$\$

//	(empty)=BASIC ; HE=high efficiency	!!!	Released and approved through wiring versions
LLL	0.6, 1.2 or 1.5 long luminaires	bbb	PC or PMMA housing
@	Released and approved lumen output values	yyy	EB1 or EB3 only for emergency luminaires
%	840 colour rendering index	.\$\$\$	Different released and approved brandings
xxx	ET, ETDD released versions		

are in conformity with the European Directives:

**2014/35/EU relating to the making available on the market of electrical equipment designed for use within certain voltage limits according to the standards:**

- EN 60598-1:2021+A11:2022 Luminaires - Part 1: General requirements and tests
- EN 60598-2-1:2021 Luminaires - Part 2: Particular requirements –Section 1: Fixed general purpose luminaires
- EN 60598-2-22:2014+AC:2015+AC:2016-05+AC:2016-09+A1:2020 Luminaires - Part 2: Particular requirements– Section 22: Luminaires for emergency lighting
- EN 60598-2-24:2013 Luminaires - Part 2: Particular requirements– Section 24: Luminaires with limited surface temperatures
- EN 62471:2008 Photobiological safety of lamps and lamp systems
- EN 62493:2015 Assessment of lighting equipment related to human exposure to electromagnetic fields

**2014/30/EU relating to electromagnetic compatibility according to the standards:**

- EN IEC 55015:2019+A11:2020 Limits and methods of measurement of radio disturbance characteristics of electric lighting and similar equipment
- EN 61000-3-2:2014 Electromagnetic compatibility – Part 3-2: Limits – Limits for harmonic current emissions
- EN 61000-3-3:2013 Electromagnetic compatibility –Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems
- EN 61547:2009 Equipment for general lighting purposes - EMC immunity requirements

**2009/125/EC relating to ecodesign requirements for energy-related products:**

in conjunction with Regulation 2019/2020/EU relating to ecodesign requirements for light sources and separate control gears

**2011/65/EU to the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment (RoHS) and 2015/863 amending Annex II (2015/863) to Directive 2011/65/EU according to the standards:**

EN 50581:2012 Technical documentation for the assessment of electrical and electronic products with respect to the Restriction of Hazardous Substances (RoHS).

This declaration is valid for all samples which are produced in accordance with the production drawings and assembly lists as a part of this declaration.

Manufacturer:  
**ZALUX**  
**Avda. De Aragón, 54**  
**50230, Alhama de Aragón, Zaragoza, Spain.**  
Issuer: *Iván Cid*  
Date: 20/11/2023  
Legally binding signature

**Iván Cid Jiménez**

Director de Innovación, Electrónica y ATEX  
Innovation, Electronics and Ex Director

**zalux**

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This declaration certifies the conformity with the designated directives. It does not imply any assurance of characteristics. The safety and technical information of our product documentation have to be complied with.

The luminaires included in this Declaration of Conformity are of Spanish Origin.