EU DECLARATION OF CONFORMITY



Hereby we confirm under our sole responsibility that the following products

DHE LLL @- %%% xxx bbb DPM IX CG !!! yyy.\$\$\$ HFS DHE+ LLL @- %%% xxx bbb DPM IX CG !!! yyy.\$\$\$ HFS DSTP LLL @-%%% xxx bbb DPC PA !!! yyy .\$\$\$ HFS

LLL	0.6, 1.2 or 1.5 long luminaires	!!!	Released and approved through wiring versions
@	Released and approved lumen output values	bbb	PC or CR housing
%	840 colour rendering index	ууу	EB1 or EB3 only for emergency luminaires
XXX	ET, ETDD released versions	.\$\$\$	Different released and approved brandings

are in conformity with the requirements according the EU-directive relating to the making available on the market of radio equipment (RED-directive) (2014/53/EU):

During intended use the named product complies with the essential requirements of article 3 of directive 2014/53/EU as well as the essential requirements of § 4 and further appropriate terms of FuAG.

Article 3.1 a) Protection of health and safety EN 60598-1:2015, EN 60598-2-1:1989, EN 62471:2008, EN61493:2010 Article 3.1 b) Electromagnetic compatibility EN 301489-1:2011-09, EN 301489-17:2012-09 EN 55015:2013, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 61547:2009 Article 3.2 Effective and efficient use of radio spectrum EN 300328:2012-06

Furthermore the products comply with directive 2009/125/EC establishing a framework for the setting of eco-design requirements for energy-related products in combination with regulation 245/2009 or 1194/2012 and the directive 2011/65/EC to the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment (RoHS) according with the standard EN 50581:2012.

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 S.A. Avda. De Aragón, 54

50230, Alhama de Aragón, Zaragoza, Spain.

Issuer: Manuel Pina (R+D Director)

Date: 18/10/2021 Legally binding signature



This declaration attests the compliance with the mentioned directives, it does not imply any assurance of features. Safety and technical notes of the product documentation has to be observed.

Codes and Details defined in Product_Families file