



GB DECLARATION of CONFORMITY LEDVANCE GmbH Parkring 29-33,85748 Garching, Germany

Declares that under our sole responsibility the product

Product reference(s) Can refer to an appendix to the DoC

is/are in conformity with the provisions of the following UK regulations, including all amendments:

- UK SI 2016 No. 1101** The Electrical Equipment (Safety) Regulations 2016
- UK SI 2016 No. 1091** Electro Magnetic Compatibility Regulations 2016
- UK SI 2021 No. 1095** The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021
- UK SI 2012 No. 3032** Restriction of the use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The following designated standards have been applied

EN 60598-1:2015/A1:2018	Luminaires. General requirements and tests
EN 60598-2-5:2015	Luminaires - Part 2-5: Particular requirements - Floodlights
EN 62493:2015	Assessment of lighting equipment related to human exposure to electromagnetic field
EN IEC 55015:2019+A11:2020	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN IEC 61000-3-2: 2019	Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions
EN 61000-3-3:2013+ A1:2019	Electromagnetic compatibility (EMC). 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
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

EXAMPLE STANDARDS SHOWN - CORRECT PRODUCT STANDARDS TO BE ADDED

Authorised signatory:



.....
Name: Scheyer Yannick
Position: QM Manager
Date: 2022-10-28

Appendix to the Model list:

AC31755----FL MAX LUM P 1200W 757 ASYM 50x110 WAL

AC31756----FL MAX POWER SUPPLY P 600W WAL

AC31760----FL MAX POWER SUPPLY P 900W WAL

AC31764----FL MAX POWER SUPPLY P 1200W WAL