



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

Declares that under our sole responsibility the product

### Product reference(s) See attached list

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

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

### The following designated standards have been applied

|                                       |                                                                                                                                                                                                                                                            |
|---------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BS EN 60598-1:2021                    | Luminaires. General requirements and tests                                                                                                                                                                                                                 |
| BS EN 60598-2-1:2021                  | Luminaires — Part 2-1: Particular requirements — Fixed general purpose luminaires                                                                                                                                                                          |
| BS EN 60598-2-22: 2014+A1:2020        | Luminaires — Part 2-22: Particular requirements — Luminaires for emergency lighting                                                                                                                                                                        |
| BS EN 60598-2-24: 2013                | Luminaires - Part 2-24: Particular requirements - Luminaires with limited surface temperatures                                                                                                                                                             |
| BS EN 62493:2015                      | Assessment of lighting equipment related to human exposure to electromagnetic field.                                                                                                                                                                       |
| BS EN IEC 55015:2019+A11:2020         | Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment                                                                                                                                        |
| BS EN IEC 61000-3-2:2019+A1:2021      | Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)                                                                                                                  |
| BS EN 61000-3-3:2013+A1:2019 +A2:2021 | 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 |
| BS EN 61547:2009                      | Equipment for general lighting purposes - EMC immunity requirements                                                                                                                                                                                        |

EXAMPLE STANDARDS SHOWN - CORRECT PRODUCT STANDARDS TO BE ADDED

Authorised signatory: 

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Name: Scheyer Yannick  
Position: QM Manager  
Date: 2022-09-06

## Attached list:

### Product list:

AC41593 TRUSYS FLEX P 35W 840 VW CL WT DALI

AC41594 TRUSYS FLEX P 35W 840 W CL WT DALI

AC41595 TRUSYS FLEX P 35W 840 N CL WT DALI

AC41596 TRUSYS FLEX P 35W 840 VN CL WT DALI

AC41597 TRUSYS FLEX P 35W 840 DS CL WT DALI

AC41598 TRUSYS FLEX P 35W 840 W OP WT DALI

AC41599 TRUSYS FLEX P 35W 840 NOL WT DALI

AC41600 TRUSYS FLEX P 50W 840 VW CL WT DALI

AC41601 TRUSYS FLEX P 50W 840 W CL WT DALI

AC41602 TRUSYS FLEX P 50W 840 N CL WT DALI

AC41603 TRUSYS FLEX P 50W 840 VN CL WT DALI

AC41604 TRUSYS FLEX P 50W 840 DS CL WT DALI

AC41605 TRUSYS FLEX P 50W 840 W OP WT DALI

AC41606 TRUSYS FLEX P 50W 840 NOL WT DALI

AC41607 TRUSYS FLEX P 70W 840 VW CL WT DALI

AC41608 TRUSYS FLEX P 70W 840 W CL WT DALI

AC41609 TRUSYS FLEX P 70W 840 N CL WT DALI

AC41610 TRUSYS FLEX P 70W 840 VN CL WT DALI

AC41611 TRUSYS FLEX P 70W 840 DS CL WT DALI

AC41612 TRUSYS FLEX P 70W 840 W OP WT DALI

AC41613 TRUSYS FLEX P 70W 840 NOL WT DALI

AC41642 TRUSYS FLEX P RAIL 1500 8P WT

AC41643 TRUSYS FLEX P RAIL 1500 8P END WT

AC41646 TRUSYS FLEX P RAIL 3000 8P WT

AC41648 TRUSYS FLEX P RAIL 4500 8P WT

AC41649 TRUSYS FLEX SUSPENSION KIT

AC41650 TRUSYS FLEX CHAIN KIT

AC41651 TRUSYS FLEX BLIND COVER WT

AC41652 TRUSYS FLEX END CAP RAIL WT

AC41653 TRUSYS FLEX END CAP LOW RAIL WT

AC41654 TRUSYS FLEX SURFACE CLIP

AC41655 TRUSYS FLEX GRID CEILING CLIP

AC41657 TRUSYS FLEX FEED IN 8P

AC41659 TRUSYS FLEX FEED IN BOX 8P WT

AC41661 TRUSYS FLEX FEED OUT BOX 8P WT

AC41665 TRUSYS FLEX L01-NODE 8P WT

AC41666 TRUSYS FLEX L02-NODE 8P WT

AC41670 TRUSYS FLEX T01-NODE 8P WT

AC41671 TRUSYS FLEX T02-NODE 8P WT

AC41672 TRUSYS FLEX T03-NODE 8P WT

AC41674 TRUSYS FLEX X01-NODE 8P WT