

This declaration of Conformity is issued under the sole responsibility of the manufacturer

The designated product(s) is (are) in conformity with the provisions of the following EU Legislation:

2014/35/EU & amendments	Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.
2014/30/EU & amendments	Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility
2009/125/EC & amendments	Directive of the European Parliament and of the Council of 21 October 2009 on the establishing a framework for the setting of ecodesign requirements for energy-related products.
2011/65/EU & amendments	Directive of the European Parliament and of the Council of 6 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
2019/2020/EU & amendments	Laying down ecodesign requirements for light sources and separate control gears (Single Lighting Regulation)

Product(s): See attached pages

Type Designation:

Optix Surface Variant

The conformity of the designated products(s) with the provisions of the EU Legislation is given by compliance with the following European standard(s) (the latest amendment applies in any case).

Applicable Standards:

EN 60598-1:2015&A1:2018	Luminaires - Part 1: General requirements and tests.
EN 60598-2-1:1989	Luminaires - Part2.1: Particular requirements for fixed general purpose Luminaires.

EN 62493:2015	Assessment of lighting equipment related to human exposure to electromagnetic fields.
EN 62471:2008	Photobiological safety of lamps and lamp systems.
EN IEC 55015:2019+A11:2020	Limits and methods of measurement of radio disturbance characteristics of electric lighting and similar equipment.
EN IEC 61000-3-2:2019	Electromagnetic compatibility (EMC) – limits for harmonic current emissions (equipment input current $\leq$ 16A per phase).
EN 61000-3-3:2013+A1:2019	Electromagnetic compatibility (EMC) – limits of voltage changes. Voltage fluctuations and flicker in public low voltage supply system, for equipment with rated $\leq$ 16A per phase and not subjected to conditional connection.
EN IEC 61547:2023	Equipment for general lighting purposes – EMC immunity requirements.
EN IEC 63000:2018	Technical document for the assessment of electrical & electronic products with respect to the restriction of hazardous substances

CE first affixed: 2019
Date of issue: 18/03/2026
Place of issue: Sint-Truiden
Donor EC DoC-19-009 refers

Item	Description
2092735	OPTIX LIN S 1200 4K 1700LM ALU
2092739	OPTIX LIN S 600 4K AL BORNIER 3P
2092740	OPTIX LIN S 1200 4K ALU DA + CABL TRAV
2092744	OPTIX S 1200 ASYM 4K + POTENCES 600MM
2092746	OPTIX LIN S 1410 3K 4092 LM ALU DA
2092755	OPTIX LIN R 600MM INFILL SS EMB
2092758	OPTIX LIN S INFILL 540MM
2092764	OPTIX LIN S 1500 D-I 4K ALU 4500LM
2092765	OPTIX LIN S 15004K ALU 4300LM
2092776	OPTIX S 1200 2L D-I 2000 LM 3K AL 9006
2092779	OPTIX S 1200 2L D-I 4000LM AL 9006
2092786	OPTIX S 570X200 29W 4K 4.2KLM ALU DA GA
2093003	OPTIX L S 1200 LUMI HCL TW ALU DA 9005
2095013	OPTIX LIN R 700MM INFILL SS EMB
2095014	OPTIX LIN R 300MM INFILL SS EMB
2095015	OPTIX S 570X200X45 29W 4K AL DA GA
2095025	OPTIX LIN S 1200 3K FUL ALU DA
2095033	OPTIX LIN S 1200 TW ALU DA THR WIR 2 HOL
2095034	OPTIX LIN S 1200 4K ALU DA THR WIR 2 HOL
2095044	OPTIX S 1200 2L D.I TW CRI95 ALU DA DT6
2095046	OPTIX L S 1200 H50 4K 3,1KLM AL DA DRI D
2095048	OPTIX LINEAR S 600 4K ALU DA
2095052	OPTIX LIN S 1200 4K WHT DA
2095065	OPTIX LIN S 1200 4K 4205LM ALU DA
2095079	OPTIX LIN S 1410 4K 4400LM ALU CC
2095106	OPTIX LIN S 1200 LUMI 4K ALU DA RAL9005
2095111	OPTIX LIN S 600 4K DA COR W5P FIX
2095133	OCT12 568 4K ALU CC LINECT
2095136	OPTIX LIN S 560 H50 4K DA AL WA5P PAT
2095152	OCT12 568 4K AL DA WAG 5P DEPOR
2095173	OPTIX SURF 1200X300 2L 3K ALU
2095204	OPTIX LIN S 1200 4K ALU DA W15P 9006
2095222	OPTIX S INFILL 1200 CUT OUT 0038800
2095223	OPTIX S INFILL 1500 CUT OUT 0038800
2095228	OPTIX S INFILL 1200MM + Ø44MM + THROUWIR
2095229	OPTIX S INFILL 1200 CO 0038800 + Ø44 +CT
2095231	OPTIX S INFILL 1500MM + Ø44MM + THROUWIR
2095232	OPTIX S INFILL 1200 + 4 HOLES 36
2095234	OPTIX S INFILL 1200 CUT OUT 9650031
2095235	OPTIX S INFILL 1200 CUT OUT 9650031+Ø44
2095242	OPTIX LIN S 570 4K 1402LM ALU DA

Revisions:

06/01/2023	Added 2092746
13/01/2023	Added 2092755
24/01/2023	Added 2092739,40,58
27/02/2023	Added 2092764,65
18/04/2023	Added 2093003
05/05/2023	Added 2092776,9
19/06/2023	Added 2092786
06/07/2023	Added 2095013,14
18/07/2023	Added 2092735
13/09/2023	Added 2095015
28/09/2023	Added 2095025
19/10/2023	Added 2095033,34
08/01/2024	Added 2095046
10/01/2024	Added 2095044
15/01/2024	Added 2095052
23/04/2024	Added 2095048



EU DECLARATION OF CONFORMITY

21/06/2024	Added 2095065
10/10/2024	Added 2095079
02/01/2025	Added 2095106,11
08/04/2025	Added 2095133, 35
04/06/2025	Added 2095152
12/09/2025	Added 2095173
20/11/2025	Added 2095204
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