

EC DECLARATION OF CONFORMITY

Document Number. № MDC008-03/BG/2026

Product Range(s): Eridan ALU Growth

Eridan ALU Growth 20W48-230, Eridan ALU Growth 40W96-230, Eridan ALU Growth 60W96-230, Eridan ALU Growth 80W240-230, Eridan ALU Growth 100W240-230, Eridan ALU Growth 120W288-230, Eridan ALU Growth 140W288-230, Eridan ALU Growth 160W288-230, Eridan ALU Growth 180W336-230 and Eridan ALU Growth 200W336-230;

Manufactured and supplied by: Industrial Lighting Ltd.

Industrial Lighting Ltd. declares under our sole responsibility that the above products conform to the essential requirements of the EC Directives and relevant harmonized standards listed below:

Essential requirements applicable to the product in compliance with 2014/35/EU Low voltage directive and standards:

EN 60598-1:2021

EN 60598-2-3:2022

EN 60598-2-24:2013

EN 61547:2023 Equipment for general lighting purposes - EMC immunity requirements.

EN 55015:2019 + A11:2020 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment.

EN 61000-3-3:2013 + A1:2019 + A2:2021 Electromagnetic Compatibility (EMC) - Part 3: Limits - Limitation of voltage changes, voltage fluctuation and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16A$ per phase and not subject to conditional connection.

EN 61000-3-2:2019 + A1:2021 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current $\leq 16A$ per phase).

Date: 12th May 2026

Veselin Valkov
Managing Director