

# AENOR

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# LICENCE

to use the European Mark



**Licence Nr.** ENEC/001257

**Under the conditions given in the following pages of this document, the licence to use the ENEC Mark in conjunction with the suffix 01, as shown above, has been issued to:**

ZALUX, S.A.  
CENTRO EMPRESARIAL MIRALBUENO.  
AVENIDA MANUEL RODRÍGUEZ AYUSO, 114 - PLANTA 1ª LOCAL P-2  
50012 ZARAGOZA (España / Spain)

**For the product(s):**

Fixed general purpose luminaires (with limited surface temperatures)

**Trade name(s):**

ZALUX

**Complying with the following European Standards:**

EN IEC 60598-1:2021; EN IEC 60598-1:2021/A11:2022  
EN IEC 60598-2-1:2021;  
EN 60598-2-24:2013; EN 62262:2002;  
EN 62262:2002/A1:2021

**Date:** 2024-03-20

**Signature:**

A handwritten signature in blue ink, appearing to read 'Rafael García', written over a horizontal line.

**Name:** Rafael García  
**Position:** Chief Executive Officer

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

AENOR INTERNACIONAL, S.A.U.  
Cl Génova, 6  
28004 MADRID (Spain)

## CERTIFICATE OF THE ENEC EUROPEAN MARK

Type of Product	FIXED GENERAL PURPOSE LUMINAIRES (with limited surface temperatures)
r1) Certificate n°	ENEC/001257
r2) Date of the Certificate	2024-03-20
r3) report n°	2024010036B1
r4) Name and address of the licensee	ZALUX, S.A. CENTRO EMPRESARIAL MIRALBUENO. AVENIDA MANUEL RODRÍGUEZ AYUSO, 114 - PLANTA 1ª LOCAL P-2 50012 ZARAGOZA (España / Spain)
r5) Address of the factory	Avenida ARAGÓN, 54 50230 ALHAMA DE ARAGÓN (Zaragoza - España / Spain)
r6) European Standard	EN IEC 60598-1:2021; EN IEC 60598-1:2021/A11:2022 EN IEC 60598-2-1:2021; EN 60598-2-24:2013; EN 62262:2002; EN 62262:2002/A1:2021
r7) Type reference	STRONGERTUBE G2
r8) Trade mark	ZALUX
r9) Rated voltage and frequency	220-240 V dc/ac 0; 50...60 Hz
r10) N° of lamps and rated wattage	43 W max.
r11) Type of lamps and lampholder	LED module (SMD)
r12) Degree of protection (IP)	IP66; IP69 (80 °C); IK10 (metal clamp fixing), IK08 (metallic fixing)
r13) Power supply connection means	Cable leads (tails)
r14) Class. respect supporting material	Suitable for normally flammable surfaces
r15) Protection against electric shock (class)	Class I
r16) Limitations	ta max = 45 °C (BASIC models), 50 °C (HT models)
r17) Additional data	Cool, neutral and warm white
Date of expiry: 2029-03-20	