

AENOR

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LICENCE

to use the European Mark



Licence Nr. ENEC/001129

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:

NORMAGRUP TECHNOLOGY, S.A.
PQ TECNOLÓGICO ASTURIAS PARCELA 10
33428 LLANERA (Asturias – España / Spain)

For the product(s):

Fixed general purpose luminaire

Trade name(s):

NORMALIT

Complying with the following European Standards:

EN IEC 60598-1:2021; EN IEC 60598-1:2021/A11:2022;
EN IEC 60598-2-1:2021

Date: 2025-08-01

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

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type of Product	FIXED GENERAL PURPOSE LUMINAIRE
r1) Certificate n°	ENEC/001129
r2) Date of the Certificate	2025-08-01
r3) report n°	2024090578B1
r4) Name and address of the licensee	NORMAGRUP TECHNOLOGY, S.A. PQ TECNOLÓGICO ASTURIAS PARCELA 10 33428 LLANERA (Asturias - Spain)
r5) Address of the factory	PQ TECNOLÓGICO ASTURIAS - PARCELA 10 33428 LLANERA (Asturias - Spain)
r6) European Standard	EN IEC 60598-1:2021; EN IEC 60598-1:2021/A11:2022; EN IEC 60598-2-1:2021
r7) Type reference	See above for details
r8) Trade mark	NORMALIT
r9) Rated voltage and frequency	220-240V ~ 50/60 Hz
r10) N° of lamps and rated wattage	See above for details
r11) Type of lamps and lampholder	See above for details
r12) Degree of protection (IP)	IP 20
r13) Power supply connection means	See above for details
r14) Class. respect supporting material	Suitable for normally flammable surfaces
r15) Protection against electric shock (class)	Class II
r16) Limitations	Horizontal fixing. Ta max. = 25 °C
r17) Additional data	See above for details

Date of expiry: 2029-02-01 This certificate supersedes certificate 007/001129, dated 2019-07-24.

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	Nº of lamps and rated wattage	Type of lamps and lampholder	Power supply connection means	Additional data
PD33DF	24,6 W máx.	LED module; SMD	Track adaptor	DOT. DALI. Extensive medium. 3000K
PD33DM	24,6 W máx.	LED module; SMD	Track adaptor	DOT. DALI. Medium optics. 3000K
PD33DO	24,6 W máx.	LED module; SMD	Track adaptor	DOT. DALI. Oval medium. 3000K
PD33DS	24,6 W máx.	LED module; SMD	Track adaptor	DOT. DALI. Intensive optics. 3000K
PD33F	24,6 W máx.	LED module; SMD	Track adaptor	DOT. Extensive optics. 3000K
PD33M	24,6 W máx.	LED module; SMD	Track adaptor	DOT. Medium optics. 3000K
PD33O	24,6 W máx.	LED module; SMD	Track adaptor	DOT. Oval optics. 3000K
PD33S	24,6 W máx.	LED module; SMD	Track adaptor	DOT. Intensive optics. 3000K
PD34DF	24,6 W máx.	LED module; SMD	Track adaptor	DOT. DALI. Extensive medium. 4000K
PD34DM	24,6 W máx.	LED module; SMD	Track adaptor	DOT. DALI. Medium optics. 4000K
PD34DO	24,6 W máx.	LED module; SMD	Track adaptor	DOT. DALI. Oval medium. 4000K
PD34DS	24,6 W máx.	LED module; SMD	Track adaptor	DOT. DALI. Intensive optics. 4000K
PD34F	24,6 W máx.	LED module; SMD	Track adaptor	DOT. Extensive optics. 4000K
PD34M	24,6 W máx.	LED module; SMD	Track adaptor	DOT. Medium optics. 4000K
PD34O	24,6 W máx.	LED module; SMD	Track adaptor	DOT. Oval optics. 4000K
PD34S	24,6 W máx.	LED module; SMD	Track adaptor	DOT. Intensive optics. 4000K
PIM22DF	22 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 2700 K. DALI
PIM22DM	22 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 2700 K. DALI
PIM22DS	22 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 2700 K. DALI
PIM22DW	22 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 2700 K. DALI
PIM22F	22 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 2700 K
PIM22M	22 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 2700 K
PIM22S	22 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 2700 K

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	Nº of lamps and rated wattage	Type of lamps and lampholder	Power supply connection means	Additional data
PIM22W	22 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 2700 K
PIM23DF	22 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 3000 K. DALI
PIM23DM	22 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 3000 K. DALI
PIM23DS	22 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 3000 K. DALI
PIM23DW	22 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 3000 K. DALI
PIM23F	22 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 3000 K
PIM23M	22 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 3000 K
PIM23S	22 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 3000 K
PIM23W	22 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 3000 K
PIM24DF	22 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 4000 K. DALI
PIM24DM	22 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 4000 K. DALI
PIM24DS	22 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 4000 K. DALI
PIM24DW	22 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 4000 K. DALI
PIM24F	22 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 4000 K
PIM24M	22 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 4000 K
PIM24S	22 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 4000 K
PIM24W	22 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 4000 K
PI32DF	29,6 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 2700 K. DALI
PI32DM	29,6 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 2700 K. DALI
PI32DS	29,6 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 2700 K. DALI
PI32DW	29,6 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 2700 K. DALI

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	Nº of lamps and rated wattage	Type of lamps and lampholder	Power supply connection means	Additional data
PI32F	29,6 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 2700 K
PI32M	29,6 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 2700 K
PI32S	29,6 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 2700 K
PI32W	29,6 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 2700 K
PI33DF	29,6 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 4000 K. DALI
PI33DM	29,6 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 3000 K. DALI
PI33DS	29,6 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 3000 K. DALI
PI33DW	29,6 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 3000 K. DALI
PI33F	29,6 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 3000 K
PI33M	29,6 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 3000 K
PI33S	29,6 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 3000 K
PI33W	29,6 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 3000 K
PI34DF	29,6 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 4000 K. DALI
PI34DM	29,6 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 4000 K. DALI
PI34DS	29,6 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 4000 K. DALI
PI34DW	29,6 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 4000 K. DALI
PI34F	29,6 W máx.	LED module; COB	Track adaptor	SILK. Extensive optics. 4000 K
PI34M	29,6 W máx.	LED module; COB	Track adaptor	SILK. Medium optics. 4000 K
PI34S	29,6 W máx.	LED module; COB	Track adaptor	SILK. Intensive optics. 4000 K
PI34W	29,6 W máx.	LED module; COB	Track adaptor	SILK. Very extensive optics. 4000 K
PQ23DM	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium DALI. 3000K
PQ23DS	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive DALI. 3000K

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	Nº of lamps and rated wattage	Type of lamps and lampholder	Power supply connection means	Additional data
PQ23FM	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive DALI. 3000K
PQ23F	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive. 3000K
PQ23M	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium. 3000K
PQ23S	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive. 3000K
PQ24DM	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium DALI. 4000K
PQ24DS	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive DALI. 4000K
PQ24FM	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive DALI. 4000K
PQ24F	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive. 4000K
PQ24M	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium. 4000K
PQ24S	11,8 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive. 4000K
PQ33DM	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium DALI. 3000K
PQ33DS	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive DALI. 3000K
PQ33FM	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive DALI. 3000K
PQ33F	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive. 3000K
PQ33M	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium. 3000K
PQ33S	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive. 3000K
PQ34DM	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium DALI. 4000K
PQ34FM	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive DALI. 4000K
PQ34F	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive. 4000K
PQ34M	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium. 4000K
PQ34SD	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive DALI. 4000K
PQ34S	19,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive. 4000K

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Type reference	Nº of lamps and rated wattage	Type of lamps and lampholder	Power supply connection means	Additional data
PQ43DM	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium DALI. 3000K
PQ43DS	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive DALI. 3000K
PQ43FM	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive DALI. 3000K
PQ43F	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive. 3000K
PQ43M	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium. 3000K
PQ43S	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive. 3000K
PQ44DM	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium DALI. 4000K
PQ44FM	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive DALI. 4000K
PQ44F	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Extensive. 4000K
PQ44M	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Medium. 4000K
PQ44SD	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive DALI. 4000K
PQ44S	25,1 W máx.	LED module; COB	Track adaptor	AQA. Optics Intensive. 4000K
PRA23S	1 x 11,8 W máx.	LED module; COB	Terminal block on the driver	PROLIT. Intensive optics. 3000K
PRA24S	1 x 11,8 W máx.	LED module; COB	Terminal block on the driver	PROLIT. Intensive optics. 4000K
PRA33S	1 x 17,4 W máx.	LED module; COB	Terminal block on the driver	PROLIT. Intensive optics. 3000K
PRA34S	1 x 17,4 W máx.	LED module; COB	Terminal block on the driver	PROLIT. Intensive optics. 4000K
PRS23DS	1 x 11,8 W máx.	LED module; COB	Track adaptor	PROLIT. Intensive optics. DALI. 3000K
PRS23S	1 x 11,8 W máx.	LED module; COB	Track adaptor	PROLIT. Intensive optics. 3000K
PRS24DS	1 x 11,8 W máx.	LED module; COB	Track adaptor	PROLIT. Intensive optics. DALI. 4000K
PRS24S	1 x 11,8 W máx.	LED module; COB	Track adaptor	PROLIT. Intensive optics. 4000K
PRS33DS	1 x 17,4 W máx.	LED module; COB	Track adaptor	PROLIT. Intensive optics. DALI. 3000K

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	Nº of lamps and rated wattage	Type of lamps and lampholder	Power supply connection means	Additional data
PRS33S	1 x 17,4 W máx.	LED module; COB	Track adaptor	PROLIT. Intensive optics. 3000K
PRS34DS	1 x 17,4 W máx.	LED module; COB	Track adaptor	PROLIT. Intensive optics. DALI. 4000K
PRS34S	1 x 17,4 W máx.	LED module; COB	Track adaptor	PROLIT. Intensive optics. 4000K