

AENOR

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LICENCE

to use the European Mark



Licence Nr. ENEC/001282

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.
Parque TECNOLÓGICO ASTURIAS
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;
EN 62262:2002; EN 62262:2002/A1:2021

Date: 2024-12-20

Signature:

A handwritten signature in blue ink, appearing to be '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/001282
r2) Date of the Certificate	2024-12-20
r3) report n°	2024020103B1-3, 2024020103B1-1-M1, 2024020103B1-2-M1
r4) Name and address of the licensee	NORMAGRUP TECHNOLOGY, S.A. Parque TECNOLÓGICO ASTURIAS 33428 LLANERA (Asturias - España / Spain)
r5) Address of the factory	PQ TECNOLÓGICO ASTURIAS - PARCELA, 10 33428 LLANERA (Asturias - España / Spain)
r6) European Standard	EN IEC 60598-1:2021; EN IEC 60598-1:2021/A11:2022; EN IEC 60598-2-1:2021; EN 62262:2002; EN 62262:2002/A1:2021
r7) Type reference	See above for details
r8) Trade mark	NORMALIT
r9) Rated voltage and frequency	220-240 V~ 50/60 Hz
r10) N° of lamps and rated wattage	See above for details
r11) Type of lamps and lampholder	LED module; SMD
r12) Degree of protection (IP)	See above for details
r13) Power supply connection means	Terminals
r14) Class. respect supporting material	Suitable for normally flammable surfaces
r15) Protection against electric shock (class)	Class I
r16) Limitations	Horizontal fixing
r17) Additional data	See above for details
Date of expiry: 2029-12-20	

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	N° of lamps and rated wattage	Degree of protection (IP)	Additional data
DLN2H	19 W max	IP66, IK09	Series Hermetic Line. 4000K
DLN2L	13,4 W max	IP66, IK09	Series Hermetic Line. 4000K
DLN4H	37 W max	IP66, IK09	Series Hermetic Line. 4000K
DLN4L	26,8 W max	IP66, IK09	Series Hermetic Line. 4000K
DLN5H	47,5 W máx	IP66, IK09	Series Hermetic Line. 4000K
DLN5L	33,5 W máx	IP66, IK09	Series Hermetic Line. 4000K
DLN6H	57 W max	IP66, IK09	Series Hermetic Line. 4000K
DLN6L	40,2 W max	IP66, IK09	Series Hermetic Line. 4000K
DL2HD	19 W max	IP66, IK09	Series Hermetic Line. 4000K DALI
DL2H	19 W max	IP66, IK09	Series Hermetic Line. 4000K
DL2LD	13,4 W max	IP66, IK09	Series Hermetic Line. 4000K DALI
DL2L	13,4 W max	IP66, IK09	Series Hermetic Line. 4000K
DL4HD	38 W max	IP66, IK09	Series Hermetic Line. 4000K DALI
DL4H	37 W max	IP66, IK09	Series Hermetic Line. 4000K
DL4LD	26,8 W max	IP66, IK09	Series Hermetic Line. 4000K DALI
DL4L	26,8 W max	IP66, IK09	Series Hermetic Line. 4000K
DL5HD	47,5 W máx	IP66, IK09	Series Hermetic Line. 4000K DALI
DL5H	47,5 W máx	IP66, IK09	Series Hermetic Line. 4000K
DL5LD	33,5 W máx	IP66, IK09	Series Hermetic Line. 4000K DALI
DL5L	33,5 W máx	IP66, IK09	Series Hermetic Line. 4000K
DL6HD	57 W max	IP66, IK09	Series Hermetic Line. 4000K DALI
DL6H	57 W max	IP66, IK09	Series Hermetic Line. 4000K
DL6LD	40,2 W max	IP66, IK09	Series Hermetic Line. 4000K DALI
DL6L	40,2 W max	IP66, IK09	Series Hermetic Line. 4000K
LE4H3D	38 W max	IP20-44, IK08	Series Linnea Empotrable. 3000K DALI
LE4H3	38 W max	IP20-44, IK08	Series Linnea Empotrable. 3000K
LE4H4D	38 W max	IP20-44, IK08	Series Linnea Empotrable. 4000K DALI
LE4H4	38 W max	IP20-44, IK08	Series Linnea Empotrable. 4000K

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	N° of lamps and rated wattage	Degree of protection (IP)	Additional data
LE4L3D	26,8 W max	IP20-44, IK08	Series Linnea Empotrable. 3000K DALI
LE4L3	26,8 W max	IP20-44, IK08	Series Linnea Empotrable. 3000K
LE4L4D	26,8 W max	IP20-44, IK08	Series Linnea Empotrable. 4000K DALI
LE4L4	26,8 W max	IP20-44, IK08	Series Linnea Empotrable. 4000K
LE5H3D	47,5 W máx	IP20-44, IK08	Series Linnea Empotrable. 3000K DALI
LE5H3	47,5 W máx	IP20-44, IK08	Series Linnea Empotrable. 3000K
LE5H4D	47,5 W máx	IP20-44, IK08	Series Linnea Empotrable. 4000K DALI
LE5H4	47,5 W máx	IP20-44, IK08	Series Linnea Empotrable. 4000K
LE5L3D	33,5 W máx	IP20-44, IK08	Series Linnea Empotrable. 3000K DALI
LE5L3	33,5 W máx	IP20-44, IK08	Series Linnea Empotrable. 3000K
LE5L4D	33,5 W máx	IP20-44, IK08	Series Linnea Empotrable. 4000K DALI
LE5L4	33,5 W máx	IP20-44, IK08	Series Linnea Empotrable. 4000K
LE6H3D	57 W max	IP20-44, IK08	Series Linnea Empotrable. 3000K DALI
LE6H3	57 W max	IP20-44, IK08	Series Linnea Empotrable. 3000K
LE6H4D	57 W max	IP20-44, IK08	Series Linnea Empotrable. 4000K DALI
LE6H4	57 W max	IP20-44, IK08	Series Linnea Empotrable. 4000K
LE6L3D	40,2 W max	IP20-44, IK08	Series Linnea Empotrable. 3000K DALI
LE6L3	40,2 W max	IP20-44, IK08	Series Linnea Empotrable. 3000K
LE6L4D	40,2 W max	IP20-44, IK08	Series Linnea Empotrable. 4000K DALI
LE6L4	40,2 W max	IP20-44, IK08	Series Linnea Empotrable. 4000K
LI4H3D	38 W max	IP30, IK08	Series Linnea. 3000K DALI

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	Nº of lamps and rated wattage	Degree of protection (IP)	Additional data
LI4H3	38 W max	IP30, IK08	Series Linnea. 3000K
LI4H4D	38 W max	IP30, IK08	Series Linnea. 4000K DALI
LI4H4	38 W max	IP30, IK08	Series Linnea. 4000K
LI4L3D	26,8 W max	IP30, IK08	Series Linnea. 3000K DALI
LI4L3	26,8 W max	IP30, IK08	Series Linnea. 3000K
LI4L4D	26,8 W max	IP30, IK08	Series Linnea. 4000K DALI
LI4L4	26,8 W max	IP30, IK08	Series Linnea. 4000K
LI5H3D	47,5 W máx	IP30, IK08	Series Linnea. 3000K DALI
LI5H3	47,5 W máx	IP30, IK08	Series Linnea. 3000K
LI5H4D	47,5 W máx	IP30, IK08	Series Linnea. 4000K DALI
LI5H4	47,5 W máx	IP30, IK08	Series Linnea. 4000K
LI5L3D	33,5 W máx	IP30, IK08	Series Linnea. 3000K DALI
LI5L3	33,5 W máx	IP30, IK08	Series Linnea. 3000K
LI5L4D	33,5 W máx	IP30, IK08	Series Linnea. 4000K DALI
LI5L4	33,5 W máx	IP30, IK08	Series Linnea. 4000K
LI6H3D	57 W max	IP30, IK08	Series Linnea. 3000K DALI
LI6H3	57 W max	IP30, IK08	Series Linnea. 3000K
LI6H4D	57 W max	IP30, IK08	Series Linnea. 4000K DALI
LI6H4	57 W max	IP30, IK08	Series Linnea. 4000K
LI6L3D	40,2 W max	IP30, IK08	Series Linnea. 3000K DALI
LI6L3	40,2 W max	IP30, IK08	Series Linnea. 3000K
LI6L4D	40,2 W max	IP30, IK08	Series Linnea. 4000K DALI
LI6L4	40,2 W max	IP30, IK08	Series Linnea. 4000K
LM4H3D	66,5 W máx	IP30, IK08	Series Linnea Mixto. 3000K DALI
LM4H3	66,5 W máx	IP30, IK08	Series Linnea Mixto. 3000K
LM4H4D	66,5 W máx	IP30, IK08	Series Linnea Mixto. 4000K DALI
LM4H4	66,5 W máx	IP30, IK08	Series Linnea Mixto. 4000K
LM4L3D	49,9 W máx	IP30, IK08	Series Linnea Mixto. 3000K DALI
LM4L3	49,9 W máx	IP30, IK08	Series Linnea Mixto. 3000K
LM4L4D	46,9 W máx	IP30, IK08	Series Linnea Mixto. 4000K DALI
LM4L4	46,9 W máx	IP30, IK08	Series Linnea Mixto. 4000K
LM5H3D	85,5 W máx	IP30, IK08	Series Linnea Mixto. 3000K DALI
LM5H3	85,5 W máx	IP30, IK08	Series Linnea Mixto. 3000K
LM5H4D	85,5 W máx	IP30, IK08	Series Linnea Mixto. 4000K DALI

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	Nº of lamps and rated wattage	Degree of protection (IP)	Additional data
LM5H4	85,5 W máx	IP30, IK08	Series Linnea Mixto. 4000K
LM5L3D	60,3 W máx	IP30, IK08	Series Linnea Mixto. 3000K DALI
LM5L3	60,3 W máx	IP30, IK08	Series Linnea Mixto. 3000K
LM5L4D	60,3 W máx	IP30, IK08	Series Linnea Mixto. 4000K DALI
LM5L4	60,3 W máx	IP30, IK08	Series Linnea Mixto. 4000K
LM6H3D	104,5 W máx	IP30, IK08	Series Linnea Mixto. 3000K DALI
LM6H3	104,5 W máx	IP30, IK08	Series Linnea Mixto. 3000K
LM6H4D	104,5 W máx	IP30, IK08	Series Linnea Mixto. 4000K DALI
LM6H4	104,5 W máx	IP30, IK08	Series Linnea Mixto. 4000K
LM6L3D	73,7 W máx	IP30, IK08	Series Linnea Mixto. 3000K DALI
LM6L3	73,7 W máx	IP30, IK08	Series Linnea Mixto. 3000K
LM6L4D	73,7 W máx	IP30, IK08	Series Linnea Mixto. 4000K DALI
LM6L4	73,7 W máx	IP30, IK08	Series Linnea Mixto. 4000K
LY4H3DF	38 W max	IP30, IK04	Series Eyre. 3000K DALI
LY4H3DM	38 W max	IP30, IK04	Series Eyre. 3000K DALI
LY4H3DS	38 W max	IP30, IK04	Series Eyre. 3000K DALI
LY4H3DY	38 W max	IP30, IK04	Series Eyre. 3000K DALI
LY4H3F	38 W max	IP30, IK04	Series Eyre. 3000K
LY4H3M	38 W max	IP30, IK04	Series Eyre. 3000K
LY4H3S	38 W max	IP30, IK04	Series Eyre. 3000K
LY4H3Y	38 W max	IP30, IK04	Series Eyre. 3000K
LY4H4DF	38 W max	IP30, IK04	Series Eyre. 4000K DALI
LY4H4DM	38 W max	IP30, IK04	Series Eyre. 4000K DALI
LY4H4DS	38 W max	IP30, IK04	Series Eyre. 4000K DALI
LY4H4DY	38 W max	IP30, IK04	Series Eyre. 4000K DALI
LY4H4F	38 W max	IP30, IK04	Series Eyre. 4000K
LY4H4M	38 W max	IP30, IK04	Series Eyre. 4000K
LY4H4S	38 W max	IP30, IK04	Series Eyre. 4000K
LY4H4Y	38 W max	IP30, IK04	Series Eyre. 4000K
LY4L3DF	26,8 W max	IP30, IK04	Series Eyre. 3000K DALI
LY4L3DM	26,8 W max	IP30, IK04	Series Eyre. 3000K DALI
LY4L3DS	26,8 W max	IP30, IK04	Series Eyre. 3000K DALI
LY4L3DY	26,8 W max	IP30, IK04	Series Eyre. 3000K DALI
LY4L3F	26,8 W max	IP30, IK04	Series Eyre. 3000K

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	Nº of lamps and rated wattage	Degree of protection (IP)	Additional data
LY4L3M	26,8 W max	IP30, IK04	Series Eyre. 3000K
LY4L3S	26,8 W max	IP30, IK04	Series Eyre. 3000K
LY4L3Y	26,8 W max	IP30, IK04	Series Eyre. 3000K
LY4L4DF	26,8 W max	IP30, IK04	Series Eyre. 4000K DALI
LY4L4DM	26,8 W max	IP30, IK04	Series Eyre. 4000K DALI
LY4L4DS	26,8 W max	IP30, IK04	Series Eyre. 4000K DALI
LY4L4DY	26,8 W max	IP30, IK04	Series Eyre. 4000K DALI
LY4L4F	26,8 W max	IP30, IK04	Series Eyre. 4000K
LY4L4M	26,8 W max	IP30, IK04	Series Eyre. 4000K
LY4L4S	26,8 W max	IP30, IK04	Series Eyre. 4000K
LY4L4Y	26,8 W max	IP30, IK04	Series Eyre. 4000K
LY5H3DF	47,5 W máx	IP30, IK04	Series Eyre. 3000K DALI
LY5H3DM	47,5 W máx	IP30, IK04	Series Eyre. 3000K DALI
LY5H3DS	47,5 W máx	IP30, IK04	Series Eyre. 3000K DALI
LY5H3DY	47,5 W máx	IP30, IK04	Series Eyre. 3000K DALI
LY5H3F	47,5 W máx	IP30, IK04	Series Eyre. 3000K
LY5H3M	47,5 W máx	IP30, IK04	Series Eyre. 3000K
LY5H3S	47,5 W máx	IP30, IK04	Series Eyre. 3000K
LY5H3Y	47,5 W máx	IP30, IK04	Series Eyre. 3000K
LY5H4DF	47,5 W máx	IP30, IK04	Series Eyre. 4000K DALI
LY5H4DM	47,5 W máx	IP30, IK04	Series Eyre. 4000K DALI
LY5H4DS	47,5 W máx	IP30, IK04	Series Eyre. 4000K DALI
LY5H4DY	47,5 W máx	IP30, IK04	Series Eyre. 4000K DALI
LY5H4F	47,5 W máx	IP30, IK04	Series Eyre. 4000K
LY5H4M	47,5 W máx	IP30, IK04	Series Eyre. 4000K
LY5H4S	47,5 W máx	IP30, IK04	Series Eyre. 4000K
LY5H4Y	47,5 W máx	IP30, IK04	Series Eyre. 4000K
LY5L3DF	33,75 W máx	IP30, IK04	Series Eyre. 3000K DALI
LY5L3DM	33,75 W máx	IP30, IK04	Series Eyre. 3000K DALI
LY5L3DS	33,75 W máx	IP30, IK04	Series Eyre. 3000K DALI
LY5L3DY	33,75 W máx	IP30, IK04	Series Eyre. 3000K DALI
LY5L3F	33,75 W máx	IP30, IK04	Series Eyre. 3000K
LY5L3M	33,75 W máx	IP30, IK04	Series Eyre. 3000K
LY5L3S	33,75 W máx	IP30, IK04	Series Eyre. 3000K
LY5L3Y	33,75 W máx	IP30, IK04	Series Eyre. 3000K
LY5L4DF	33,75 W máx	IP30, IK04	Series Eyre. 4000K DALI
LY5L4DM	33,75 W máx	IP30, IK04	Series Eyre. 4000K DALI
LY5L4DS	33,75 W máx	IP30, IK04	Series Eyre. 4000K DALI
LY5L4DY	33,75 W máx	IP30, IK04	Series Eyre. 4000K DALI
LY5L4F	33,75 W máx	IP30, IK04	Series Eyre. 4000K

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	Nº of lamps and rated wattage	Degree of protection (IP)	Additional data
LY5L4M	33,75 W máx	IP30, IK04	Series Eyre. 4000K
LY5L4S	33,75 W máx	IP30, IK04	Series Eyre. 4000K
LY5L4Y	33,75 W máx	IP30, IK04	Series Eyre. 4000K
LY6H3DF	57 W max	IP30, IK04	Series Eyre. 3000K DALI
LY6H3DM	57 W max	IP30, IK04	Series Eyre. 3000K DALI
LY6H3DS	57 W max	IP30, IK04	Series Eyre. 3000K DALI
LY6H3DY	57 W max	IP30, IK04	Series Eyre. 3000K DALI
LY6H3F	57 W max	IP30, IK04	Series Eyre. 3000K
LY6H3M	57 W max	IP30, IK04	Series Eyre. 3000K
LY6H3S	57 W max	IP30, IK04	Series Eyre. 3000K
LY6H3Y	57 W max	IP30, IK04	Series Eyre. 3000K
LY6H4DF	57 W max	IP30, IK04	Series Eyre. 4000K DALI
LY6H4DM	57 W max	IP30, IK04	Series Eyre. 4000K DALI
LY6H4DS	57 W max	IP30, IK04	Series Eyre. 4000K DALI
LY6H4DY	57 W max	IP30, IK04	Series Eyre. 4000K DALI
LY6H4F	57 W max	IP30, IK04	Series Eyre. 4000K
LY6H4M	57 W max	IP30, IK04	Series Eyre. 4000K
LY6H4S	57 W max	IP30, IK04	Series Eyre. 4000K
LY6H4Y	57 W max	IP30, IK04	Series Eyre. 4000K
LY6L3DF	40,2 W max	IP30, IK04	Series Eyre. 3000K DALI
LY6L3DM	40,2 W max	IP30, IK04	Series Eyre. 3000K DALI
LY6L3DS	40,2 W max	IP30, IK04	Series Eyre. 3000K DALI
LY6L3DY	40,2 W max	IP30, IK04	Series Eyre. 3000K DALI
LY6L3F	40,2 W max	IP30, IK04	Series Eyre. 3000K
LY6L3M	40,2 W max	IP30, IK04	Series Eyre. 3000K
LY6L3S	40,2 W max	IP30, IK04	Series Eyre. 3000K
LY6L3Y	40,2 W max	IP30, IK04	Series Eyre. 3000K
LY6L4DF	40,2 W max	IP30, IK04	Series Eyre. 4000K DALI
LY6L4DM	40,2 W max	IP30, IK04	Series Eyre. 4000K DALI
LY6L4DS	40,2 W max	IP30, IK04	Series Eyre. 4000K DALI
LY6L4DY	40,2 W max	IP30, IK04	Series Eyre. 4000K DALI
LY6L4F	40,2 W max	IP30, IK04	Series Eyre. 4000K
LY6L4M	40,2 W max	IP30, IK04	Series Eyre. 4000K
LY6L4S	40,2 W max	IP30, IK04	Series Eyre. 4000K
LY6L4Y	40,2 W max	IP30, IK04	Series Eyre. 4000K
MD1H3	6,7 W max	IP30, IK08	Series Linnea Mural. 4000 K
MD1H4	9,5 W max	IP30, IK08	Series Linnea Mural. 4000 K
MD1L3	6,7 W max	IP30, IK08	Series Linnea Mural. 3000 K
MD1L4	9,5 W max	IP30, IK08	Series Linnea Mural. 3000 K
MK7H3DF	112,7 W máx	IP40, IK04	Series Markt. 3000K DALI

CERTIFICATE OF THE ENEC EUROPEAN MARK

Type reference	Nº of lamps and rated wattage	Degree of protection (IP)	Additional data
MK7H3DM	76,44 W máx	IP40, IK04	Series Markt. 3000K DALI
MK7H3DS	112,7 W máx	IP40, IK06	Series Markt. 3000K DALI
MK7H3DY	112,7 W máx	IP40, IK08	Series Markt. 3000K DALI
MK7H3F	112,7 W máx	IP40, IK04	Series Markt. 3000K
MK7H3M	76,44 W máx	IP40, IK04	Series Markt. 3000K
MK7H3S	112,7 W máx	IP40, IK06	Series Markt. 3000K
MK7H3Y	112,7 W máx	IP40, IK08	Series Markt. 3000K
MK7H4DF	112,7 W máx	IP40, IK04	Series Markt. 4000K DALI
MK7H4DM	112,7 W máx	IP40, IK04	Series Markt. 4000K DALI
MK7H4DS	112,7 W máx	IP40, IK06	Series Markt. 4000K DALI
MK7H4DY	112,7 W máx	IP40, IK08	Series Markt. 4000K DALI
MK7H4F	112,7 W máx	IP40, IK04	Series Markt. 4000K
MK7H4M	112,7 W máx	IP40, IK04	Series Markt. 4000K
MK7H4S	112,7 W máx	IP40, IK06	Series Markt. 4000K
MK7H4Y	112,7 W máx	IP40, IK08	Series Markt. 4000K
MK7L3DF	76,44 W máx	IP40, IK04	Series Markt. 3000K DALI
MK7L3DM	76,44 W máx	IP40, IK08	Series Markt. 3000K DALI
MK7L3DS	76,44 W máx	IP40, IK06	Series Markt. 3000K DALI
MK7L3DY	76,44 W máx	IP40, IK08	Series Markt. 3000K DALI
MK7L3F	76,44 W máx	IP40, IK04	Series Markt. 3000K
MK7L3M	76,44 W máx	IP40, IK08	Series Markt. 3000K
MK7L3S	76,44 W máx	IP40, IK06	Series Markt. 3000K
MK7L3Y	76,44 W máx	IP40, IK08	Series Markt. 3000K
MK7L4DF	76,44 W máx	IP40, IK04	Series Markt. 4000K DALI
MK7L4DM	76,44 W máx	IP40, IK04	Series Markt. 4000K DALI
MK7L4DS	76,44 W máx	IP40, IK06	Series Markt. 4000K DALI
MK7L4DY	76,44 W máx	IP40, IK08	Series Markt. 4000K DALI
MK7L4F	76,44 W máx	IP40, IK04	Series Markt. 4000K
MK7L4M	76,44 W máx	IP40, IK04	Series Markt. 4000K
MK7L4S	76,44 W máx	IP40, IK06	Series Markt. 4000K
MK7L4Y	76,44 W máx	IP40, IK08	Series Markt. 4000K
MM1H3	13,4 W max	IP30, IK08	Series Linnea Mixto Mural. 4000 K
MM1H4	19 W max	IP30, IK08	Series Linnea Mixto Mural. 4000 K
MM1L3	13,4 W max	IP30, IK08	Series Linnea Mixto Mural. 3000 K
MM1L4	19 W max	IP30, IK08	Series Linnea Mixto Mural. 3000 K