

# AENOR

## AENOR Product Certificate Luminaires and related equipment



007/001775

AENOR certifies that the organization

### NORMAGRUP TECHNOLOGY, S.A.

registered office PQ TECNOLÓGICO ASTURIAS PARCELA 10  
33428 LLANERA (Asturias - España)

supplies the product Recessed luminaire

in compliance with the standards UNE-EN 60598-1:2015 (EN 60598-1:2015)  
UNE-EN 60598-2-2:2012 (EN 60598-2-2:2012)

Trade mark	NORMALIT
Rated voltage and frequency	230 V- 50/60 Hz
Type of lamps and lampholder	LED SMD
Mains connections	Terminals
Class. respect supporting material	Suitable for normally flammable surfaces
Limitations	Horizontal fixing

See annex for more information.

Production site PQ TECNOLÓGICO ASTURIAS - PARCELA, 10  
33428 LLANERA (Asturias - España)

Certification scheme In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP 007.03.

This certificate supersedes 007/001775, dated 2017-11-13

First issued on	2017-11-13
Modified on	2018-02-19
Validity date	2021-12-15

Rafael GARCÍA MEIRO  
Chief Executive Officer

Original Electronic Certificate

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### Annex to Certificate

Trade mark	NORMALIT
Rated voltage and frequency	230 V- 50/60 Hz
Type of lamps and lampholder	LED SMD
Mains connections	Terminals
Class. respect supporting material	Suitable for normally flammable surfaces
Limitations	Horizontal fixing

Type reference	Nº of lamps x rated wattage	Degree of protection (IP)	Protection against electric shock (class)	General characteristics
EHMQ13	1 x 10,6 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 07	Class II	Series Hat Mini Q. 3000 K
EHMQ14	1 x 10,6 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 07	Class II	Series Hat Mini Q. 4000 K
EHM13	1 x 10,6 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 07	Class II	Series Hat Mini. 3000 K
EHM14	1 x 10,6 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 07	Class II	Series Hat Mini. 4000 K
EHQ23	1 x 20,5 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 07	Class II	Series Hat Q. 3000 K
EHQ24	1 x 20,5 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 07	Class II	Series Hat Q. 4000 K
EH23	1 x 20,5 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 07	Class II	Series Hat. 3000 K
EH24	1 x 20,5 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 07	Class II	Series Hat. 4000 K
LZ33	1 x 37 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 05	Class I	Series Luzerna. 3000 K
LZ34	1 x 37 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 05	Class I	Series Luzerna. 4000 K
NS23	1 x 24 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 04	Class II	Series Nassel. 3000 K
NS24	1 x 24 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 04	Class II	Series Nassel. 4000 K

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Tel. 91 432 60 00.- www.aenor.com

Product certification body accredited by ENAC, number 01/C-PR275

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### Annex to Certificate

Type reference	N° of lamps x rated wattage	Degree of protection (IP)	Protection against electric shock (class)	General characteristics
NS33	1 x 36 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 04	Class II	Series Nassel. 3000 K
NS34	1 x 36 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 04	Class II	Series Nassel. 4000 K
NS43	1 x 48 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 04	Class II	Series Nassel. 3000 K
NS44	1 x 48 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 04	Class II	Series Nassel. 4000 K
NS53	1 x 48 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 04	Class II	Series Nassel. 3000 K
NS54	1 x 48 W max	IP 20 (without diffuser) / IP 44 (with diffuser), IK 04	Class II	Series Nassel. 4000 K

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