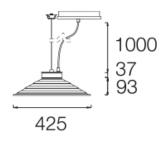
NUNKI

Pendant downlights







911NNK.01.00-T1323







Pendant downlights with three-phase track adapter. Symmetrical light distribution to achieve an effective task or ambient lighting.

Lampshade in diameter 425mm.

Silicone optic to control and direct the light.

Lampshade and aluminium body liquid painted with textured finish.

Select from a vast range of colours and finishes to perfectly customize your fittings. Whether you prefer a single colour or want to create a unique combination, we offer flexible options. You can choose a RAL colour for the exterior of your lampshade and pair it with various finishes for the interior.

Removable lampshade that can be easily replaced with another design or finish.

Built-in driver, included.

Electronic options for lighting control: DALI-2.

The driver contained in this luminaire complies with European Directive 2009/125/EC establishing flicker

lmax=808 Cd

300

η=100.0% ▼M ▼Ø ▼LUX

1 2.3 808

3 6.9 90

4 9.2 50

11.6

989

limits: PstLM \leq 1 and SVM \leq 0.4.

Passive temperature management: heat dissipation flows through aluminium heat sink.

Delivered with 1 meter steel cord suspension as standard and black electronic wire.

Supplied with three-phase track adapter for a more dynamic result.

Three-phase tracks are available as well as accessories to create a custom system.

Consult compatible tracks with the track adaptor.

Luminaire luminous flux: 1875lm Luminaire connected power: 19,5 W Luminaire efficiency: 96 lm/W Light source luminous flux: 2885lm

Light source power: 17 W Constant Current: 500 mA

CRI: >80

Colour Temperature: 3000K

Chromaticity Tolerance: MacAdam 3

Beam Angle: 98° **LOR:** 65%

Average Service Life: 50000h LED reliability: 50000h L90B10 Photobiological safety group: 1

This product contains a light source of energy efficiency class C

Electronic Equipment

S: On/Off (AC/DC)
D: DALI-2/switchDIM/corridorFUNCTION

B: Bluetooth-Casambi

*Add the suffix -S, -D, -B after the reference to indicate your electronic equipment choice.

Upgradeable, Replaceable, Repairable





Note

LED technology and performance data are constantly changing. Current details should therefore be checked with ROVASI in order to ensure that it is still the most up to date reference. Updated data will be supplied on request. [Last revised on 01.05.2025]

5 years guarantee



Spain

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NUNKI

Pendant downlights



Colour options

Lampshade and aluminium body liquid painted with textured finish. Select from a vast range of colours to perfectly customize your fittings.

One single colour



1: RAL9010 Pure White textured



2: RAL9005 Jet Black textured



13: RAL 1023
Traffic Yellow textured



14: RAL 1037 Sun Yellow textured



15: RAL 2012 Salmon Orange textured



16: RAL 3000 Flame red textured



17: RAL 5024 Pastel Blue textured



18: RAL 5003 Sapphire Blue textured



19: RAL 6018 Yellow Green textured



20: RAL 6000 Patina Green textured



21: RAL 8001: Ochre Brown textured



22: RAL8016 Mahogany Brown textured

NUNKI

Pendant downlights



Two colours combined / outer and inner

Select from a vast range of colours to perfectly customize your fittings. You can choose a RAL colour for the exterior of your lampshade and pair it with various finishes for the interior.

Inner finishes.



Some inspirations.





16: RAL 3000 Flame red textured 30: Golden



20: RAL 6000

Patina Green textured

50: Silvered

15: RAL 2012 Salmon Orange textured 30: Golden



16: RAL 3000

Flame red textured

10: RAL9010

Pure White textured

20: RAL 6000 Patina Green textured 40: Copper



2: RAL9005

Jet Black textured

40: Copper

21: RAL 8001: Ochre Brown textured 20: RAL9005 Jet Black textured



18: RAL 5003 Sapphire Blue textured 10: RAL9010 Pure White textured

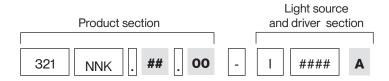


22: RAL8016 Mahogany Brown textured 30: Golden

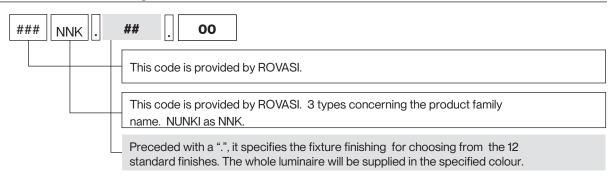
REFERENCE COMPOSITION



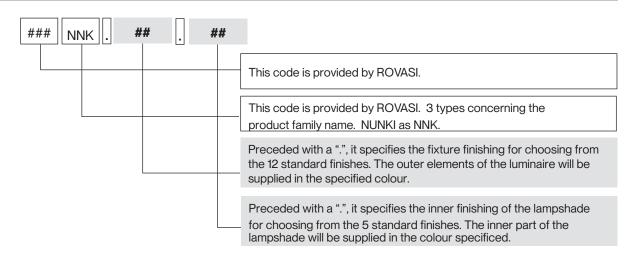
Structure of a standard reference:



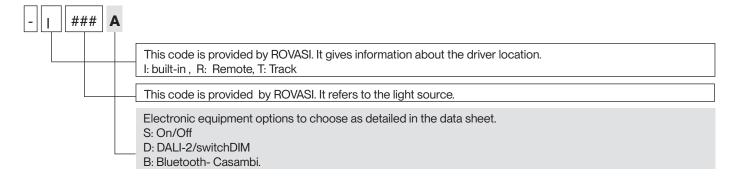
Product Section | Luminaire with one single colour



Product Section | Luminaire with two colours combined: outer and inner



Light source and driver section



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