

SNOB RECESSED 375MM L1000MM 1900LM 930 DALI 19W RAL9005 BLACK MATT TEXTURE

DETAILED CARD



TECHNICAL PARAMETERS

Index:	012594
Rated power of the luminaire [W]*:	19
Colour temperature [K]:	3000
Luminous flux [lm]*:	1900
Colour of the body:	RAL9005
Dimensions (H/W/T/S) [mm]:	1060/Ø375
Mounting version:	recessed

CHARACTERISTICS

A slim, clean form. Perfect proportions. Light that becomes part of the architecture. The SNOB series is the essence of minimalist design, where every detail matters — from the precisely machined aluminium to the milky shade that subtly diffuses the light. Three diameters — Ø260, Ø375, Ø550 mm — allow the luminaires to be arranged in rhythmic or solo patterns. A depth of only 30 mm gives the lamp a unique visual lightness, making the light seem to flow from the surface of the ceiling or wall itself. Thanks to this subtlety, SNOB fits perfectly into the principles of 'quiet design' architecture, where lighting is present but not intrusive. The collection has been designed in three variants to suit different functions of space:

*surface-mounted version — with an elegant, rigid bar with a length of L=500 mm or L=1000 mm; creates the effect of light 'floating' in space.

*recessed version — can be flush with the ceiling surface, ideal for interiors with clean lines and a minimalist character.

*standing version (Ø260 mm) — with a height of L=1500 mm — introduces soft zone lighting, perfect for lounge or reception areas.

Each form maintains a consistent design language — the same rhythm, the same character of light. The luminaire offers light with a colour temperature of 3000 K and a colour rendering index of Ra ≥ 90, which guarantees natural colour reproduction and a pleasant lighting experience. The available wattages (10 W / 19 W / 38 W) allow you to adjust the light intensity to the scale of the interior: 1000 lm — mood lighting, 1900 lm — general lighting, 3900 lm — architectural lighting. DALI or classic on/off control allows full control over the mood of the space. The precisely crafted powder-coated aluminium body and milky PC diffuser create a duo of durability and lightness. The collection is available in four sophisticated shades: Gold RAL1036 — a warm, luxurious accent, Grey RAL7016 — subtle and architectural, White RAL9016 — pure and timeless, Black RAL9005 — deep contrast and elegance. Each colour has been selected to harmonise with modern materials: concrete, wood, glass and fabrics with a natural texture.

APPLICATION

Designed for modern residential, office, and hotel spaces, SNOB not only illuminates but also defines space—bringing harmony, rhythm, and subtlety to it. SNOB is more than a fixture. It's a design element that creates ambiance, rhythm, and space. Available in three sizes and mounting options, it can be used as a standalone accent or as part of a geometrically coherent lighting installation.

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TECHNICAL PARAMETERS TABLE

Index:	012594	Diffuser material:	PC
EAN:	5905963012594	Diffuser type:	milky
Category type:	decorative fixtures	Optics:	lens
Category of application:	architectural	Optics material:	PC
Light source:	LED module	Material of the body:	powder coated aluminium
Rated power of the luminaire [W]:	19	Colour of the body:	RAL9005
Luminous flux [lm]:	1900	Dimensions (H/W/T/S) [mm]:	1060/Ø375
Supply voltage [V]:	220-240	Mounting dimensions [mm]:	3×Ø5/Ø70
Frequency [Hz]:	50-60	Ingress protection:	IP20
Luminous efficacy [lm/W]:	100	Mounting version:	recessed
Energy efficiency class:	E	DIMM DALI:	yes
Electrical protection class:	II	Net weight [kg]:	2.300
Colour temperature [K]:	3000	Warranty [years]:	5
Color rendering index (Ra) >:	90	CE certificate:	129/2025
SDCM:	3	Manual:	Download PDF
Beam angle [°]:	120	Plik LDT:	Download
Light distribution type:	general		

Card creation date: 06 November 2025
The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

 This product is a subject to electric and electronic waste equipment regulations (WEEE).

 Certificate CE - Nr: 129/2025



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