



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	10.00; 19.00; 38.00
Luminous flux [lm]*:	1000; 1900; 3900
Colour temperature [K]:	3000 - 3000
Color rendering index (Ra) >:	90
SDCM:	3
Material of the body:	powder coated aluminium
Colour of the body:	RAL1036; RAL7016; RAL9005; RAL9016
Dimensions (H/W/T/S) [mm]:	1060/Ø260 - 560/Ø550
Mounting version:	recessed; standing; surface

CHARACTERISTICS

SNOB – Light that Enhances Architecture
Minimalism that Works for Your Project. SNOB is a collection of luminaires designed for architects and designers seeking harmony between form and function. Sleek, clean lines and a depth of just 30 mm make light an integral part of the surface – without visual weight or compromise.

Why SNOB?

- Creates cohesion in space – three diameters (Ø260, Ø375, Ø550 mm) and three mounting options (surface-mounted, recessed, and free-standing) allow for the creation of rhythmic arrangements or expressive solo accents.
- Emphasizes the concept of "quiet design" – light is present but unobtrusive, ideal for projects where subtlety is key.
- Natural color reproduction – Ra ≥ 90 and a color temperature of 3000 K guarantee visual comfort and faithful reproduction of materials.
- Full control over the ambience – power selection (10 W / 19 W / 38 W) and DALI or on/off control allow you to adjust the intensity to the function of the space.
- A refined color palette – gold, gray, white, and black – perfectly complement concrete, wood, glass, and natural fabrics.
- Durability and lightness – precisely machined aluminum and an opal PC shade create a fixture that is both robust and visually subtle.

Benefits for the designer:

- Flexible composition – a single design language in various mounting options.
- Uncompromising aesthetics – a fixture that doesn't compete with the architecture, but enhances it.
- Design-enhancing technology – high light quality and control options for complete ambience control.

Snob doesn't impose its form but invites attention, confirming that true elegance comes from simplicity, and authentic luxury from moderation and quality.

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 ambience, 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.

AVAILABLE VERSIONS



Click index >>, to see details

SNOB surface

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
10	3000	1000	RAL1036	yes	surface	560/Ø260	>> 002618
10	3000	1000	RAL1036		surface	560/Ø260	>> 002670
19	3000	1900	RAL1036	yes	surface	560/Ø375	>> 002625
19	3000	1900	RAL1036		surface	560/Ø375	>> 002687
38	3000	3900	RAL1036	yes	surface	560/Ø550	>> 002632
38	3000	3900	RAL1036		surface	560/Ø550	>> 002694
10	3000	1000	RAL1036	yes	surface	1060/Ø260	>> 002649
10	3000	1000	RAL1036		surface	1060/Ø260	>> 002700
19	3000	1900	RAL1036	yes	surface	1060/Ø375	>> 002656
19	3000	1900	RAL1036		surface	1060/Ø375	>> 002717
38	3000	3900	RAL1036	yes	surface	1060/Ø550	>> 002663
38	3000	3900	RAL1036		surface	1060/Ø550	>> 002724
10	3000	1000	RAL7016	yes	surface	560/Ø260	>> 002885
10	3000	1000	RAL7016		surface	560/Ø260	>> 002946
19	3000	1900	RAL7016	yes	surface	560/Ø375	>> 002892
19	3000	1900	RAL7016		surface	560/Ø375	>> 002960
38	3000	3900	RAL7016	yes	surface	560/Ø550	>> 002908
38	3000	3900	RAL7016		surface	560/Ø550	>> 002953
10	3000	1000	RAL7016	yes	surface	1060/Ø260	>> 002915
10	3000	1000	RAL7016		surface	1060/Ø260	>> 002977
19	3000	1900	RAL7016	yes	surface	1060/Ø375	>> 002922
19	3000	1900	RAL7016		surface	1060/Ø375	>> 002984
38	3000	3900	RAL7016	yes	surface	1060/Ø550	>> 002939
38	3000	3900	RAL7016		surface	1060/Ø550	>> 002991
10	3000	1000	RAL9005	yes	surface	560/Ø260	>> 012426
10	3000	1000	RAL9005		surface	560/Ø260	>> 012495
19	3000	1900	RAL9005	yes	surface	560/Ø375	>> 012433
19	3000	1900	RAL9005		surface	560/Ø375	>> 012501
38	3000	3900	RAL9005	yes	surface	560/Ø550	>> 012457
38	3000	3900	RAL9005		surface	560/Ø550	>> 012518
10	3000	1000	RAL9005	yes	surface	1060/Ø260	>> 012464
10	3000	1000	RAL9005		surface	1060/Ø260	>> 012525
19	3000	1900	RAL9005	yes	surface	1060/Ø375	>> 012471

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
19	3000	1900	RAL9005		surface	1060/Ø375	>> 012532
38	3000	3900	RAL9005	yes	surface	1060/Ø550	>> 012488
38	3000	3900	RAL9005		surface	1060/Ø550	>> 012549
10	3000	1000	RAL9016	yes	surface	560/Ø260	>> 012150
10	3000	1000	RAL9016		surface	560/Ø260	>> 012211
19	3000	1900	RAL9016	yes	surface	560/Ø375	>> 012167
19	3000	1900	RAL9016		surface	560/Ø375	>> 012228
38	3000	3900	RAL9016	yes	surface	560/Ø550	>> 012174
38	3000	3900	RAL9016		surface	560/Ø550	>> 012235
10	3000	1000	RAL9016	yes	surface	1060/Ø260	>> 012181
10	3000	1000	RAL9016		surface	1060/Ø260	>> 012242
19	3000	1900	RAL9016	yes	surface	1060/Ø375	>> 012198
19	3000	1900	RAL9016		surface	1060/Ø375	>> 012259
38	3000	3900	RAL9016	yes	surface	1060/Ø550	>> 012204
38	3000	3900	RAL9016		surface	1060/Ø550	>> 012266

SNOB recessed

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
10	3000	1000	RAL1036	yes	recessed	560/Ø260	>> 002731
10	3000	1000	RAL1036		recessed	560/Ø260	>> 002793
19	3000	1900	RAL1036	yes	recessed	560/Ø375	>> 002748
19	3000	1900	RAL1036		recessed	560/Ø375	>> 002809
38	3000	3900	RAL1036	yes	recessed	560/Ø550	>> 002755
38	3000	3900	RAL1036		recessed	560/Ø550	>> 002816
10	3000	1000	RAL1036	yes	recessed	1060/Ø260	>> 002762
10	3000	1000	RAL1036		recessed	1060/Ø260	>> 002823
19	3000	1900	RAL1036	yes	recessed	1060/Ø375	>> 002779
19	3000	1900	RAL1036		recessed	1060/Ø375	>> 002830
38	3000	3900	RAL1036	yes	recessed	1060/Ø550	>> 002786
38	3000	3900	RAL1036		recessed	1060/Ø550	>> 002847
10	3000	1000	RAL7016	yes	recessed	560/Ø260	>> 012013
10	3000	1000	RAL7016		recessed	560/Ø260	>> 012068
19	3000	1900	RAL7016	yes	recessed	560/Ø375	>> 012006
19	3000	1900	RAL7016		recessed	560/Ø375	>> 012075
38	3000	3900	RAL7016	yes	recessed	560/Ø550	>> 012020
38	3000	3900	RAL7016		recessed	560/Ø550	>> 012082
10	3000	1000	RAL7016	yes	recessed	1060/Ø260	>> 012037
10	3000	1000	RAL7016		recessed	1060/Ø260	>> 012099

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
19	3000	1900	RAL7016	yes	recessed	1060/Ø375	>> 012044
19	3000	1900	RAL7016		recessed	1060/Ø375	>> 012105
38	3000	3900	RAL7016	yes	recessed	1060/Ø550	>> 012051
38	3000	3900	RAL7016		recessed	1060/Ø550	>> 012112
10	3000	1000	RAL9005	yes	recessed	560/Ø260	>> 012556
10	3000	1000	RAL9005		recessed	560/Ø260	>> 012617
19	3000	1900	RAL9005	yes	recessed	560/Ø375	>> 012563
19	3000	1900	RAL9005		recessed	560/Ø375	>> 012624
38	3000	3900	RAL9005	yes	recessed	560/Ø550	>> 012570
38	3000	3900	RAL9005		recessed	560/Ø550	>> 012631
10	3000	1000	RAL9005	yes	recessed	1060/Ø260	>> 012587
10	3000	1000	RAL9005		recessed	1060/Ø260	>> 012648
19	3000	1900	RAL9005	yes	recessed	1060/Ø375	>> 012594
19	3000	1900	RAL9005		recessed	1060/Ø375	>> 012655
38	3000	3900	RAL9005	yes	recessed	1060/Ø550	>> 012600
38	3000	3900	RAL9005		recessed	1060/Ø550	>> 012662
10	3000	1000	RAL9016	yes	recessed	560/Ø260	>> 012273
10	3000	1000	RAL9016		recessed	560/Ø260	>> 012334
19	3000	1900	RAL9016	yes	recessed	560/Ø375	>> 012280
19	3000	1900	RAL9016		recessed	560/Ø375	>> 012341
38	3000	3900	RAL9016	yes	recessed	560/Ø550	>> 012297
38	3000	3900	RAL9016		recessed	560/Ø550	>> 012358
10	3000	1000	RAL9016	yes	recessed	1060/Ø260	>> 012303
10	3000	1000	RAL9016		recessed	1060/Ø260	>> 012365
19	3000	1900	RAL9016	yes	recessed	1060/Ø375	>> 012310
19	3000	1900	RAL9016		recessed	1060/Ø375	>> 012372
38	3000	3900	RAL9016	yes	recessed	1060/Ø550	>> 012327
38	3000	3900	RAL9016		recessed	1060/Ø550	>> 012389

SNOB standing

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
10	3000	1000	RAL1036		standing	1560/Ø260	>> 002854
10	3000	1000	RAL7016		standing	1560/Ø260	>> 012129
10	3000	1000	RAL9005		standing	1560/Ø260	>> 012679
10	3000	1000	RAL9016		standing	1560/Ø260	>> 012396

Card creation date: 04 February 2026

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: 128/2025; 129/2025; 130/2025