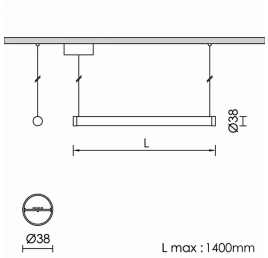
NINIO S SP

48 variants



Dimensions



Available colours

White **Black** **Grey**

NINIO S SP is a suspended linear luminaire with integrated indirect LED lighting, with a durable plastic body and 38 mm width, 38 mm height, 1000 mm length. It is suitable for offices, retail spaces, hospitality, homes and architectural compositions where the light line becomes part of the spatial layout. In suspended versions, suspension and feed points can be planned according to the project supply position, helping the linear run sit correctly in the space. It is available in white, black and grey finishes, with special RAL colours available on request for project-specific schemes. On-Off, DALI2 and Casambi options allow the luminaire to support anything from simple operation to more advanced lighting control in professional projects. The suspended installation makes it useful when the luminaire needs to define a zone, such as a table, worktop or central area of the space.

LUMINAIRE POWER

10.6 - 17.5 W

LUMINAIRE LUMINOUS FLUX

945 - 1,593 lm

The power and luminous flux ranges are calculated separately from the listed variants. For an exact combination, see the code details on the site.

See all variants on bright.gr >

Technical characteristics

Common data

Characteristics that apply to all versions of NINIO S SP.

Mounting position	**Pendant**	Power factor	**0.96**
Housing	**Polycarbonate**	Protection rating	**IP54 / IK06**
Optic	**Opal Polycarbonate**	Insulation class	**Class I**
Body dimensions	**38 × 1000 × 38 mm**	Lifetime	**>50.000h L70B10@35°C**
Control Gear	**Remote Electronic Driver**	Operating temperature	**-10…+45°C**
Colour uniformity	**3 SDCM**	Operating humidity	**5…95%**
Ripple	**3**	Lighting direction	**Wide spread**
Operating voltage	**230 V**		

Markings and catalogue references **CE • LM80 • LM79 • TM21 • REACH**

Options per version

Beams 119° (VW) | Control On-Off, DALI2, DALI2 + Casambi | Light source Linear LED, LED Strip

Luminous efficacy 86.5 - 96.4 lm/W | UGR longwise / parallel 24 - 26 / 25 - 27

CRI/CCT	Colour temperature	Beams	Power (W)	Luminous flux (lm)
930	3000 K	119°	10.6 - 17.5	**945 - 1,513**
940	4000 K	119°	10.6 - 17.5	**1,022 - 1,593**

Luminous flux range per version

Minimum 945 lm / 10.6 W / 930 / PRS1975CL001ON

Maximum 1,593 lm / 17.5 W / 940 / PRS1978CL001ON

The ranges per CCT summarise the values of the available codes. To choose a specific code, open the full table of variants.

See all variants on bright.gr >