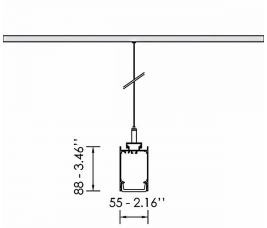
NOTUS 5 LENS SP

2,160 variants



Dimensions



Available colours

White Black Grey

NOTUS 5 LENS SP is a suspended linear luminaire with an aluminium body and 55 mm width, 88 mm height, 600–4555 mm length. It is suitable for offices, retail spaces, hospitality, homes and architectural compositions where the light line becomes part of the spatial layout. Among the available options, the double asymmetric distribution directs light to two sides, making it useful for corridors, linear zones or applications that need controlled light in two directions. Among the available options, the batwing distribution provides wider and more even coverage, reducing the need for very dense luminaire spacing. The profile family can create clean linear runs, with production up to 4500 mm per single profile where the version allows it and dedicated connectors for longer continuous compositions. 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. Its anti-glare approach helps create a more comfortable lighting environment, especially in spaces where people spend longer periods of time. 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. The standard colours white, black and grey have a textured finish.

LUMINAIRE POWER

12.6 - 137.7 W

LUMINAIRE LUMINOUS FLUX

1,449 - 17,497 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 NOTUS 5 LENS SP.

Mounting position	**Pendant**
Housing	**Aluminium**
Optic	**PMMA**
Light source	**Linear LED**
Control Gear	**Built-in ECG**
Colour uniformity	**3 SDCM**
Ripple	**3**
Operating voltage	**230 V**

Power factor	**0.96**
Protection rating	**IP20 / IK04**
Insulation class	**Class I**
Lifetime	**>80.000h L80B10@35°C**
Operating temperature	**-10…+45°C**
Operating humidity	**5…95%**
Lighting direction	**Downwards**
Accessories	**AUTO WIRE SUPPORT BLOCK, CONVERSIONKIT+BATTERY, SKB**

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

Options per version

Beams (INTENSE), (ASY), (D.ASY), (BATWING) | Control On-Off, DALI2, DALI2 + Casambi

Luminous efficacy 115 - 127.2 lm/W | UGR longwise / parallel 19 - 25 / 25 - 28 | Length 600 - 4,555 mm | Width 55 mm | Height 88 mm

CRI/CCT	Colour temperature	Beams	Power (W)	Luminous flux (lm)
930	3000 K		12.6 - 137.7	**1,449 - 16,641**
940	4000 K		12.6 - 137.7	**1,523 - 17,497**

Luminous flux range per version

Minimum 1,449 lm / 12.6 W / 930 / PRS0885CL001ON

Maximum 17,497 lm / 137.7 W / 940 / PRS0944CL001ON

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 >