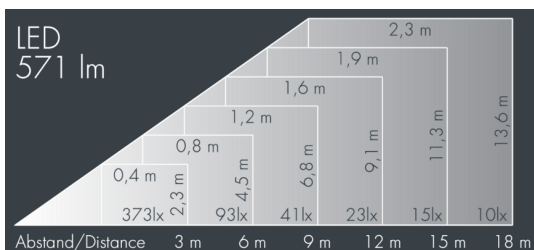




## Superlight Nano 2

8 818 065 029

4 × 1,7 W, 572 lm, 4000 K neutral white,  
linear vertical 41° / 7°



Customized solutions and modifications are possible: Special RAL, DB or NCS colours as polyester powder coat, luminaires in 2700 K and other colour temperatures and versions for high ambient temperature.

## Specification text

housing made of die-cast aluminum ALSi12, polyester powder coated by high-quality and UV-stabilized coating process, Colour: white RAL 9002, all exterior parts are stainless steel, tempered safety glass, anti-reflective coating from 1 side, dark screenprint, silicon gasket, powder coated die cast zinc mounting bracket with tilt scale: 2 drilled holes  $\varnothing$  7 mm, spacing 50 mm, 1 centre hole  $\varnothing$  11 mm, tilt range: 120°, cable gland: M20, connecting terminal: 3 pole, highly efficient optics made of transparent thermoplastic for precise lighting tasks, integral driver (AC/DC), CRI > 80, max 2 SDCM, service life L90/B10 > 50.000 h, Beam angle (FWHM): 41° / 7°, luminous flux: 572 lm, wattage: 7 W, delivered lumens 84 lm/W, protection type IP67, protection class I, impact resistance IK08, windage area 0,008 m<sup>2</sup>, dimensions (L×H×W): 75 × 85 × 75 mm, weight 0.9 kg

The modular luminaire design makes the replacement of components possible. The product meets the demands of the applicable EU guidelines and product safety regulations and bears the CE and ENEC marks.



IP67 IK08

## Specification

Wattage	7 W	Beam angle (FWHM)	41° / 7°
Delivered lumens	84 lm/W	Housing colour	white RAL 9002
Light source	LED 4000 K	Power supply cable	$\varnothing$ 6 – 13 mm
Color Rendering Index	CRI > 80	Protection type	IP67
Colour tolerance	max 2 SDCM	Protection class	I
Lifetime ta 25° C	L90/B10 > 50.000 h	Impact resistance	IK08
Control gear	on / off	Windage area	0,008m <sup>2</sup>
Input voltage AC	100 – 265 V	Dimensions	75 × 85 × 75 mm
Input voltage DC	135 – 265 V	Weight	0,90 kg
Voltage protection	2 kV L/N   2 kV L/PE	Max. ambient temperature ta	35°
Luminaires per B16A / C16A	100 / 0		