



Luminaire

Sant

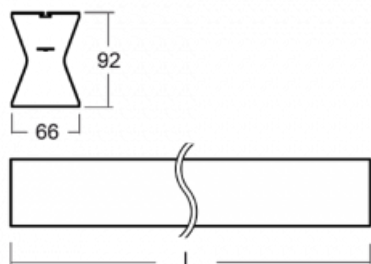
132-500K-10GGE/840, W



The Dutch designer Rob van Beek imbued this LED linear luminaire with an opal diffuser with a universal visage. In the Czech Republic, Sant was specially made for LED sources and Human Centric Lighting technology. In practice, it looks like the light changes intensity and color according to biological rhythms. People thus feel natural in closed spaces, because the lighting simulates daylight. If you are looking for individual linear lights for an office, school or hospital, you've just found it.

Design Rob van Beek

Technical drawing



Type of installation	Suspended
Light distribution	Direct-indirect
Luminaire shape	Linear
Colour of the luminaires	White
Material	Aluminium
Lifetime	L80/B20 50 000 hours
Warranty	60 months
Description of luminaires	Luminaire suspended
Dimensions	568 mm × 66 mm × 92 mm
Light source	LED MODUL
Type of optical system	Opal diffuser
Luminous flux	1770 lm ± 10 %
Colour Temperature	4000 K cool white
Luminous efficacy	109 lm/W
MacAdam Light source	2
Colour rendering index	80
UGR max. X=4H Y=8H, ρ=70,50,20	23.6

Curve



Luminaire power input 16.2 W ± 10 %

Connection of the luminaires Electronic ballast non-dimmable

Electrical voltage 220-240V

Frequency 50/60Hz

⊕ CE  IP 40

Downloads

Installation instructions



Photos

