

Closing your eyes, leaning back at ease, enjoying the sunbeams. All of us desire a couple of peaceful minutes for ourselves from time to time, but few are actually able to devote themselves to this wish.

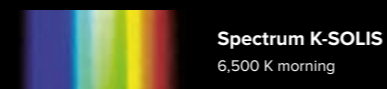
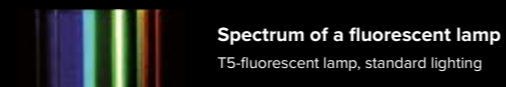
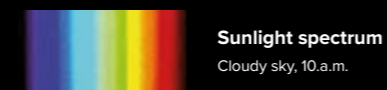
Kiteo
HUMAN CENTRIC LIGHTING

K-SOLIS



Healthy with fully-automatic daylight

The more artificial light resembles natural sunlight, the more pleasant we find it and the more we come to appreciate its quality. K-SOLIS realistically simulates all the facets of sunlight in the course of a day without undesirable UV or infrared radiation – an exceptional light quality which cannot be achieved with conventional lighting.



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K-SOLIS, a child of the sun.

K-SOLIS is the newest stroke of genius emerging from the most current developments in biorhythmic lighting technology. In cooperation with Studio Okular, a light was born that not only impresses with its innovative physical form but, due to the integrated PI-LED technology, also simulates all facets of natural daylight – without emitting any undesired UV or infrared radiation. This assists the maintenance of an even hormone balance and biorhythm, encouraging enhanced wellbeing, vitality and activity.

K-SOLIS and K-SOLIS PURE in detail

Dimensions	K-SOLIS	Diameter lamp body 504 mm Height lamp body 231 mm Height baldachin 125 mm
	K-SOLIS PURE	Diameter lamp body 120 mm Height lamp body 231 mm Height baldachin 125 mm
Max. pendulum length	1.5 m	
Weight	K-SOLIS	2.3 kg
	K-SOLIS PURE	2 kg
Lamp housing	aluminium white matt RAL 9003	
Lamp shade	aluminium, cloth	
Luminaire luminous flux @3,000 K	K-SOLIS	2,000 lm
	K-SOLIS PURE	2,300 lm
Power consumption	37 W	
Colour temperature range	1,800 K to 16,000 K	
Colours	RGB, white light	
CRI	90	
Dimming range	5–100 %, RGB 0–100%	
Automatic daylight cycle		
Soft and even light distribution		
Microprocessor-controlled light- and temperature management		
Long service life of 50,000 h L80/B10		
Radio controlled via NeoLink (wall-mounted control knob and app) or DALI DT8		
Functions which can be controlled: colour temperature, brightness and individual RGB light colours		

K-SOLIS and K-SOLIS PURE are using award-winning, cutting-edge PI-LED technology. PI-LED combines variable white light and light of the RGB colour system in one single light source. PI-LED can vary the colour temperature between 1,800 and 16,000 K and thus create extremely realistic daylight scenarios. Thanks to an additional RGB mode, it also enables the creation of differently coloured lighting moods and settings.

PI-LED **ni** **DALI**

