SKY LUM STAND



SKY LUM STAND is a modern designed standing lamp with smart functions that provide a pleasant experience for the user. It belongs to the HCL product line, which regulates the visual, emotional and biological needs of people with a precisely designed color spectrum. It is ideal for offices and for working from home.

	SKY LUM STAND		
System efficacy	Up to 115 lm/W		
Supply voltage	220-240 V / 50Hz		
Power	75 W up / 25 W down		
Luminous flux	9500 lm up / 2500 lm down		
Power factor	>0.9		
Weight	16 kg		
Lifetime L80B10	>50 000 h		
ССТ	Tunable from 3000 K to 6000 K		
CRI	>80 3000K, >80 4000K, >80 6000K		
UGR	<14		
SDMC	<3		
Ingress protection	IP 20		
Operating temperature	-20 C° do +45 C°		
Appliance class	Class I + III		
Light distribution	Direct / indirect / direct + indirect		
Dimming levels	0-100 %		
Switch options	Lamp control switches on the lamp stand, daylight sensor, motion sensor		
Colour	Silver matt		
Housing material	Aluminium		
Warranty	5 years		
Certificates	CE		



MAIN FEATURES

Improvement of circadian rhythm Light colour spectrum Direct, indirect and a combination of direct and indirect distribution of light

APPLICATIONS

Offices and conference rooms Educational institutions Libraries

ACCESSORIES

Lamp control switches on the lamp stand Daylight sensor Motion sensor



Lighting

Human Centric

2 Energy saving

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System product

efficacy

Dimmable

Do 115

lm/W

IP 20 Ingress

protection

220-240V Supply voltage

class III

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LED

module

Overload protection Ľ







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Low

maintenance

Smart driver

class I

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Recyclable materials





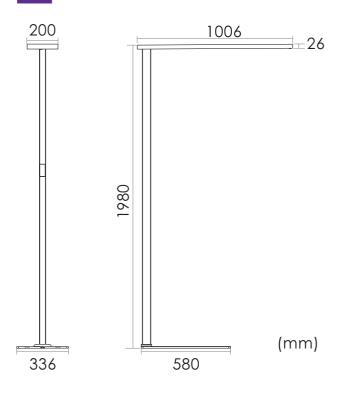




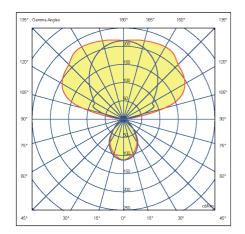




DIMENSIONS



OPTICS



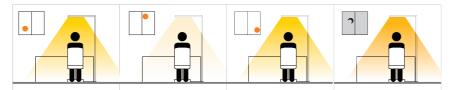
SKY LUM STAND: Direct and indirect lighting.

PERFORMANCE DISPLAY

MOTION SENSOR



DAYLIGHT SENSOR



PRODUCT VARATIONS

SKY LUM STAND

Article	Power [W]	Luminous flux [lm] *	Efficacy [lm/W]
SKY LUM; STD.100.HCL.08.02.PMMA	100	9500 up / 2500 down	Up to 115

The latest validated data is available at www.lumenia.com.

It is time for Human Centric Lighting



Circadian Rhythm



Mood



Energy Savings & Sustainability



5-year Warranty



Attractive Design



Improved Productivity



Visual Acuity



Low Maintenance Costs



Designed and Manufactured in EU

