

Sento sospeso up datasheet

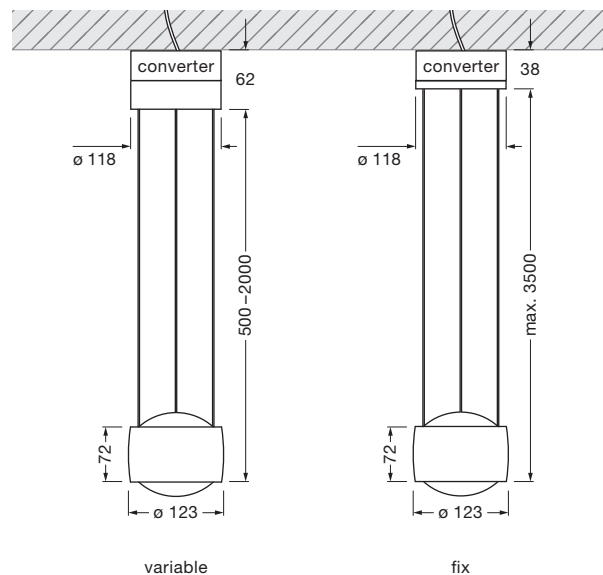
LED suspended luminaire with double sided light output, luminous power 32 W (version with chrome finish 26 W). Ratio of up and down light adjustable. Lighting effect changeable via optional inserts.

up-version with height adjustment

LED suspended luminaire freely height adjustable and high base incl. power supply unit (converter) for mounting on fixed ceiling, connection to 230 V. Remote dimmable via trailing edge phase-cut dimmer or with gestures »touchless fading« on the head.

up-version with fixed length

LED suspended luminaire with a fixed adjustable height and high base incl. power supply unit (converter) for mounting on fixed ceiling, connection to 230 V. Remote dimmable via trailing edge phase-cut dimmer or with gestures »touchless fading« on the head.



dimensions in mm

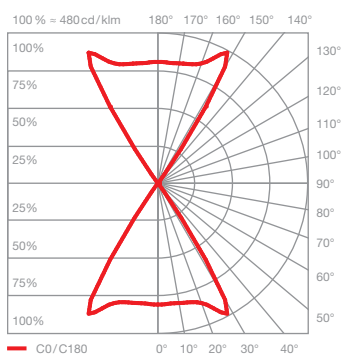
technical data Sento sospeso up

properties	material	aluminium, steel chrome-plated, painted or anodised, plastic, glass, optical plastic	
	freely height adjustable	only variable version	
	length	variable: 500 – 2000 mm / fix: max. 3500 mm	
	weight	variable: 2.6 kg / fix: 2.1 kg	
surface	head	chrome, matt chrome, glossy white, matt white, glossy black, matt black, matt gold	
	base	chrome, matt chrome, glossy white, matt white, glossy black, matt black, matt gold	
Occhio LED	average life time	> 50.000 hrs	
	energy efficiency class	A+ / A	
	power	32 W / 26 W*	
	color rendering index	perfect color; CRI Ra 97	high flux; CRI Ra 85
	color temperature	2700, 3000 K	3000, 3500, 4000 K
	recommended use	residential and public	public
electricity	dimming	»touchless control« and Occhio air (optional) or via trailing-edge phasecut dimmer**	
	power supply unit	integrated, for use with 230 V AC	
	permitted operating conditions	max. 30°C for indoor use only	

* version chrome ** For a list of compatible dimmers, see www.occhio.de/dim_en, trailing-edge phasecut dimmer and Occhio air not combinable



Sento sospeso up lighting effects

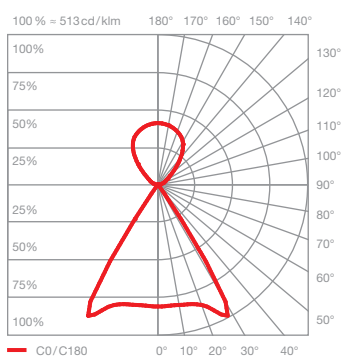


Sento D

directed light in both directions beam angle
approx. 80°

inserts: lens
lens

luminous flux:	perfect color	32 W	2070 lm
	high flux	32 W	2920 lm
	perfect color	26 W	1690 lm
	high flux	26 W	2300 lm



Sento E

diffuse up light directed down light beam angle
approx. 80°

inserts: satinised glass
lens

luminous flux:	perfect color	32 W	1940 lm
	high flux	32 W	2730 lm
	perfect color	26 W	1580 lm
	high flux	26 W	2150 lm