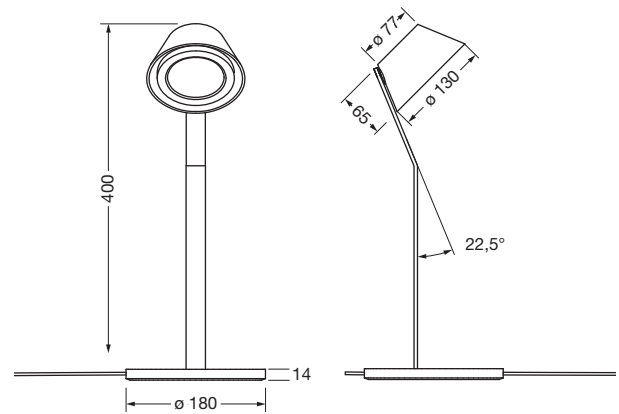


## lei tavolo datasheet

LED table luminaire with a conical head, freely moveable through Occhio 3d-kinematics with two axes of rotation at an angle of 22.5° to each other, use via thermally insulated lampshade. Removable head for maintenance purposes, replaceable LED chip. Lighting effect can be changed via adjustable iris aperture, lampshade white matt, translucent. Power 9W switchable and dimmable via sensor button on the back of the head. Power supply via AC adapter (converter), cable rolled up in the base.

The finishes of the aperture, cover, arm and base are freely configurable.



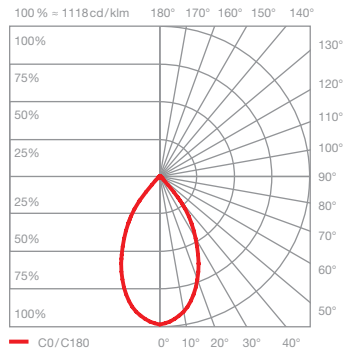
dimensions in mm

### technical data lei tavolo

properties	material	aluminium, steel chrome-plated, painted or anodised, plastic, glass, stainless steel, optical plastic
	turning range body	360° (with stop)
	turning range head	360°
	weight	2.1 kg
surface	shade	matt white (translucent)
	aperture, cover	matt gold, rose gold, bronze, shiny chrome, matt chrome, glossy white, matt white, matt black, phantom, black phantom
	body	shiny chrome, matt chrome, matt white, matt black
	base	shiny chrome, matt chrome, glossy white, matt white, matt black
Occhio LED	average life time	> 50.000 hrs
	energy efficiency class (luminous efficiency)	G (65 lm / W)
	power	LED 9 W (incl. Occhio power supply unit approx. 11 W, standby < 0.5 W)
	color rendering index	perfect color; CRI Ra 97
	color temperature (color consistency)	2700, 3000 K (2-step)
electricity	dimming	via sensor button on the back of the head
	power supply unit	with integrated converter, operating voltage 230V AC / 50Hz, cable length 180 cm
	power factor power supply (cos φ1)	0.9
	flicker / stroboscopic effect	1 (PstLM) / 0.9 (SVM)
	permitted operating conditions	max. 30°C for indoor use only

\* For a list of compatible dimmers, see [www.occhio.com/dim\\_en](http://www.occhio.com/dim_en)

## lei tavolo lighting effects



**lei**  
directed light  
beam angle approx. 60°

insert: iris

luminous flux:	perfect color	9W	610lm
	high flux	9W	840lm