

kelvin LED



kelvin LED design by Antonio Citterio with Toan Nguyen

a new vision in LED technology

10





taking care of people comfort

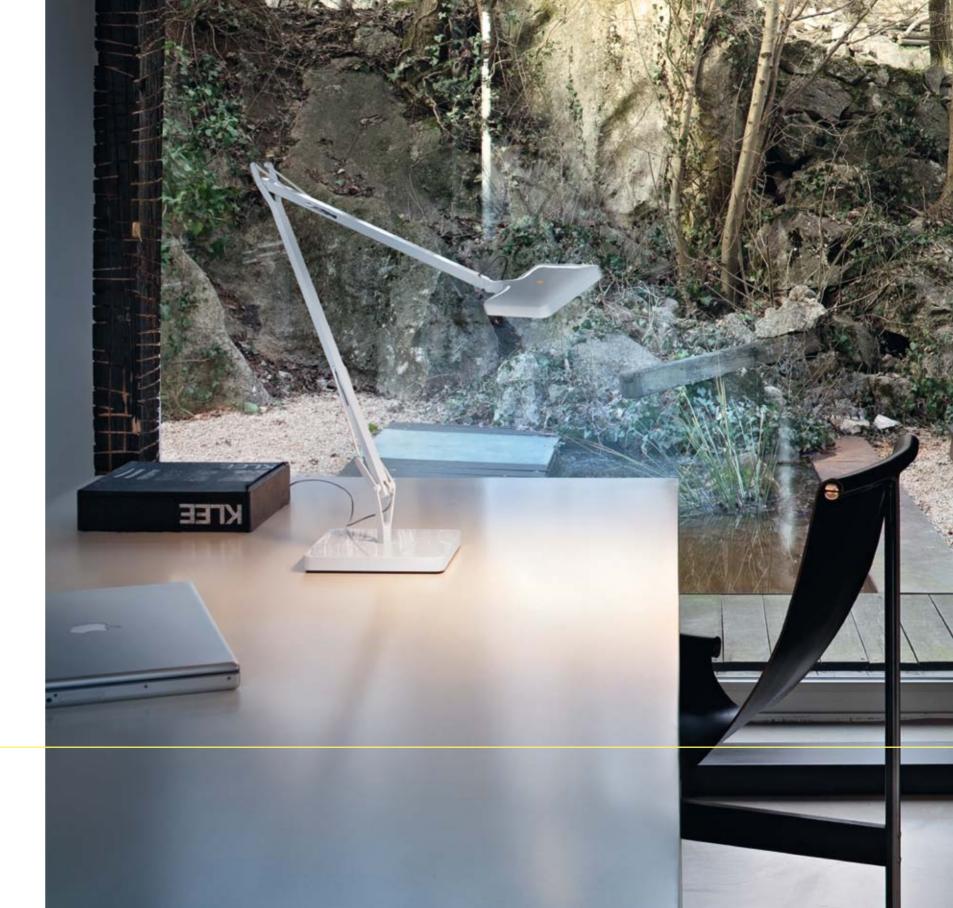
with a double simple touch

easy switch, amazing technique. The switch is a sensor placed inside the head.



responding to your needs



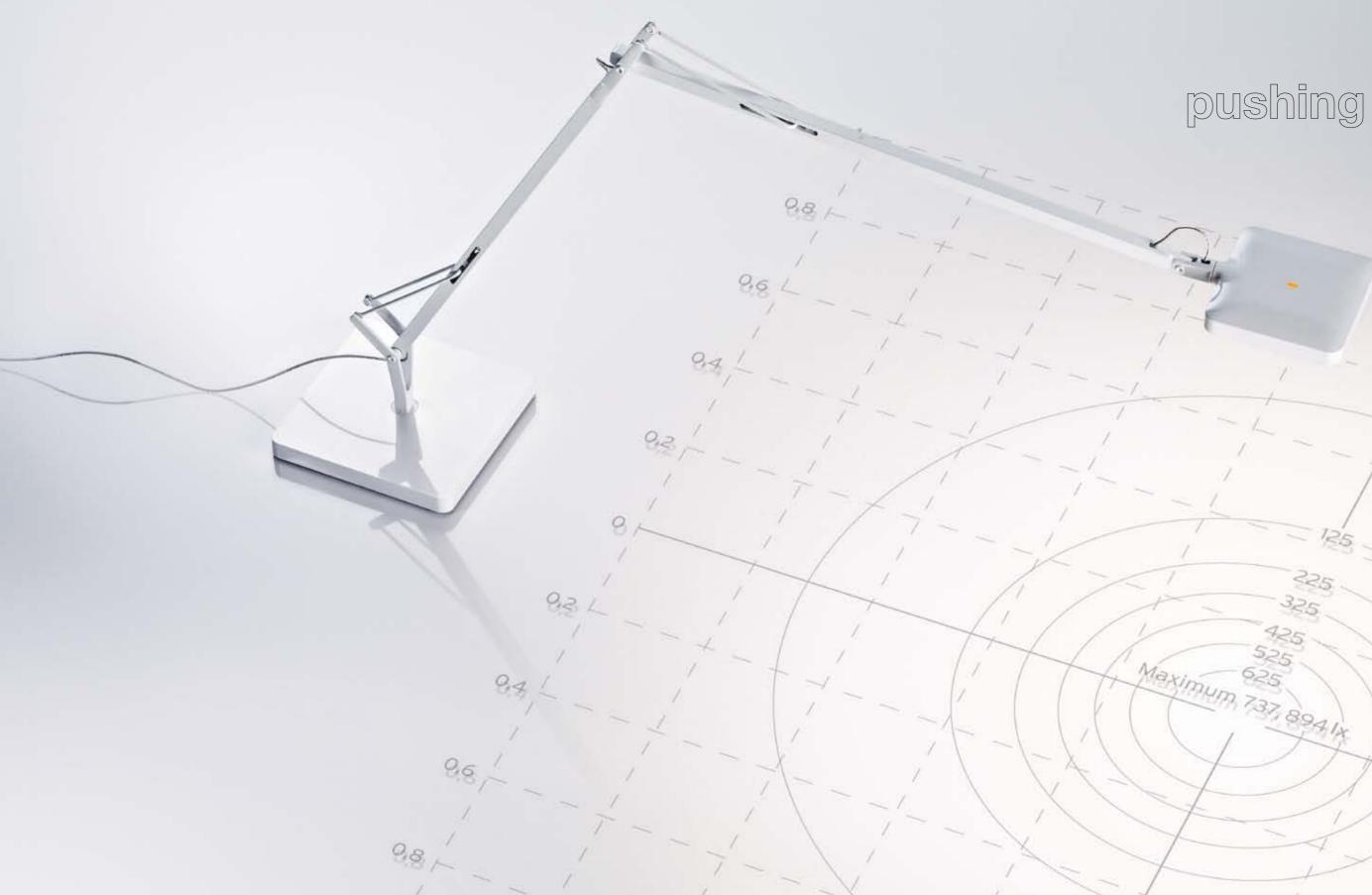


with respect for nature

environmental care

- high efficiency
 non toxic paint
- recycable materials
 total power consumption only 8 W.





pushing the technology

30 LEDs and an ad hoc diffuser with a special chemical photoengraving technique provide a warm, soft and comfortable light, while avoiding strong visual contrasts and dazzles.

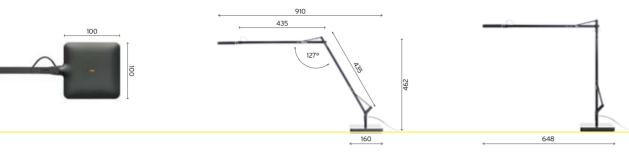
for public benefit

Total control of light and ultraflexible swivel system which make this luminaire suitable also for professional applications, to light work areas for example, fully complying with the European and national directives in force.









head : die-cast aluminium base: ABS+steel

diffuser PMMA

65°

swivel head 355 ° rotation pantograph arm 360° rotation

on/off switch FLOStouch™ technology

power consumption 8 W Color Rendering Index 95

30 TOP LED 2700 K 270 LUMEN

finally kelvin LED







FLOS kelvin LED

kelvin LED design by Antonio Citterio with Toan Nguyen For all info and dealer inquiries www.flos.com

ITALY HEADQUARTERS

Flos Spa Via Angelo Faini, 2 25073 Bovezzo (Brescia) Italy Tel +39 03024381 - Fax +39 0302438.250 info@flos.com

FLOS

kelvin LED