



**Kelvin LED Green Mode 1 with Desk Support Visible Cable, Anthracite - Specification Sheet**  
by Antonio Citterio w Toan Nguyen, 2009

Mounting	Desk Support with Visible Cable
Lamp (Bulb) Description	30 TOP LED 3000K 285lm CRI95 - 7.5W
Environment	Indoor - Dry Location
Finish	Anthracite
Technical and Product Description	The Kelvin LED Green Mode is part of the Kelvin LED Family. First designed in 2009, it was later upgraded to the Kelvin LED Green Mode I in 2013.

Antonio Citterio, in collaboration with Taon Nguyen, designed this table light which comes with a daylight sensor which, when activated, based on the brightness of the surrounding areas, will automatically modify its light output.

The adjustable table lamp has a fused aluminum alloy body, a double pantograph arm and an adjustable die-cast aluminum outer head with an injection-molded methacrylate diffuser.

The Kelvin LED Green has five models available in anthracite, black, chrome, and white finish:

- 1. Base
- 2. Clamp Support
- 3. Desk Support( Hidden Cable)
- 4. Desk Support (Visible Cable)
- 5. Wall Mount

Take a look at the [Kelvin LED Green Mode II](#) (with daylight and motion sensor) as well as the entire [Kelvin LED Family](#).

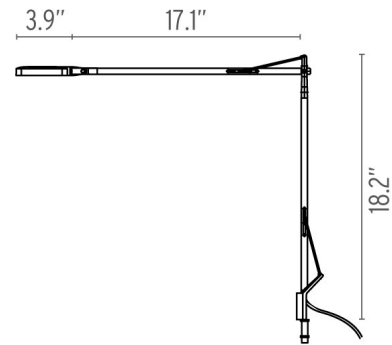
Inspiration Behind the Design:

Antonio Citterio and Toan Nguyen have immense experience in the field of Industrial Design. They had a very clear vision in mind when designing this classic light. Antonio Citterio says “With Kelvin, my intent was to start with a spring system and add an essential design. The project takes its design cue from a clamp, which becomes the base, and which explicitly evokes the image of a technical object, with an engineering matrix, inspired by bridges and tensile structures.”



● F3308033 Anthracite

**Dimensional Image**



**Certifications**



**Electrical**

Voltage	120
Switching	Touch-sensor 3-step dimmer (100%-66%-33%) on lamp head
IP Rating	IP20

**Physical**

Cord Length (inches)	59" - Black
Construction Material	Aluminum, zamak
Weight	1.5 lbs

