



Kelvin LED Green Mode 1, Anthracite with Base - Specification Sheet
by Antonio Citterio w Toan Nguyen, 2013

Mounting	Table Top
Lamp (Bulb) Description	30 TOP LED 3000K 285lm CRI95 - 7.5W
Environment	Indoor - Dry Location
Finish	Anthracite
Technical and Product Description	<p>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.</p> <p>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.</p> <p>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.</p> <p>The Kelvin LED Green has five models available in anthracite, black, chrome, copper (limited edition), pink (limited edition), white:</p> <ol style="list-style-type: none">1. Base2. Clamp Support3. Desk Support(Hidden Cable)4. Desk Support (Visible Cable)5. Wall Mount <p>Take a look at the Kelvin LED Green Mode II (with daylight and motion sensor) as well as the entire Kelvin LED Family.</p> <p><u>Inspiration Behind the Design:</u></p> <p>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."</p>

Electrical

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

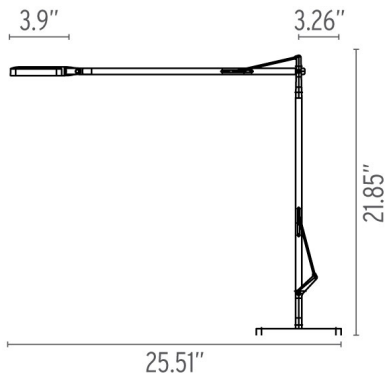
Physical

Cord Length (inches)	59" - Black
Construction Material	Aluminum, zamak
Weight	8.6 lbs



● F3311033 Anthracite

Dimensional Image



Certifications

