

 LUMINA



Anima

design Jean-Michel Wilmotte

lumina.it

Anima - first collaboration with the famous architect Jean-Michel Wilmotte - is a reinterpretation of the abat-jour table lamp.

A classic revisited and updated.

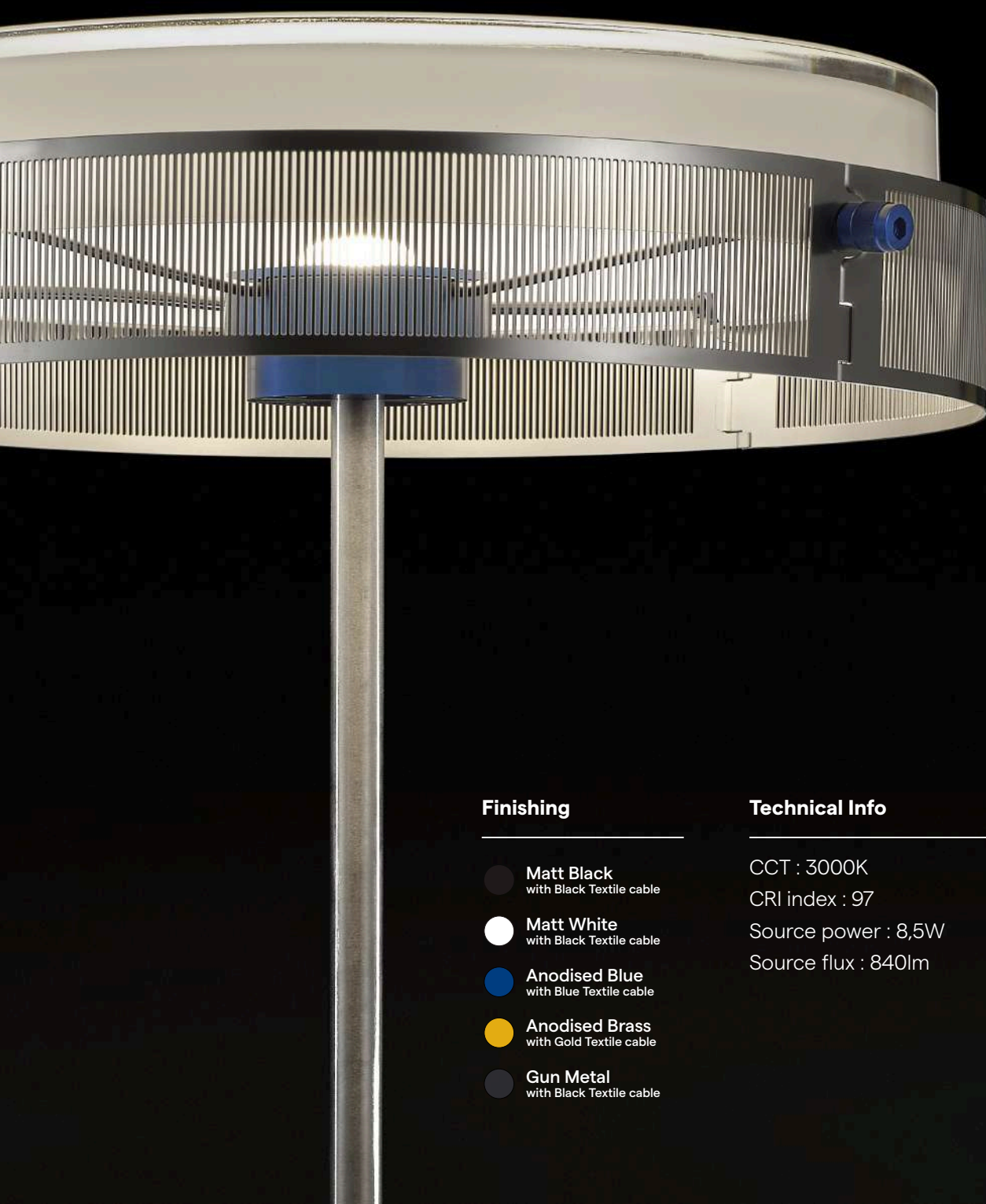
The main body is made of a turned aluminum body housing a LED engine with dedicated optics. Opaline glass, diffuses and reflects soft and comfortable light.

The outer frame is composed by 4 elements made in photo-etched stainless steel.






Brushed stainless-steel stem shows and houses the colored fabric power cable.

The base is in transparent glass, framed by an anodized ring.

No detail of Anima has been left to chance: the dedicated dimmer, in turned aluminum, is matching the metal finish of the lamp.



Finishing

-  **Matt Black**
with Black Textile cable
-  **Matt White**
with Black Textile cable
-  **Anodised Blue**
with Blue Textile cable
-  **Anodised Brass**
with Gold Textile cable
-  **Gun Metal**
with Black Textile cable






Technical Info

CCT : 3000K	CCT : 2700K
CRI index : 97	CRI index : 97
Source power : 8,5W	Source power : 8,5W
Source flux : 840lm	Source flux : 800lm

Anima, the first collaboration between renowned French architect Jean Michel Wilmotte and Lumina, is a re-conception of the classic table lamp in an ultra-modern key.

The aim of this metamorphosis was to devise a new approach to light by abandoning the old E27 bulbs in favour of an integrated LED light engine.

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Light emission

- **Light emission:** diffuse
- **Light direction:** Indirect downlight
- **Light source:** LED board
- **Source flux:** 840 lm
- **Emitted flux:** 700 lm
- **Efficacy:** 85 lm/W
- **CCT:** 3000 K
- **CRI index:** 97
- **Lifetime:** >55000h L80 @ 25°C

Electric facts

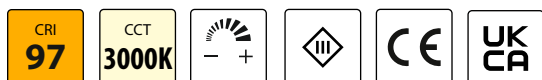
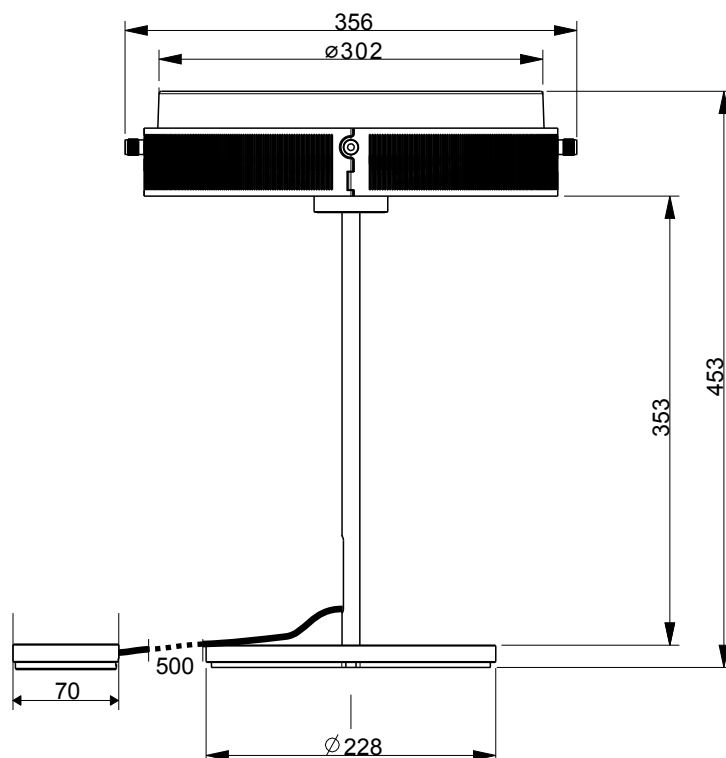
- **Source power:** 8,5 W
- **Power absorption:** 10 W
- **Stand-by absorption:** <1 W
- **Grid voltage:** 100-240V AC
- **Power supply:** multiplug AC-DC converter provided
- **Dimmability:** Dimmable on push button
- **Energy class:** A++ → E

Technical data

- **Environment:** indoor
- **Placement:** pendant
- **Net weight:** 5,35 Kg
- **Certifications:** CE
- **Suggested ambient:** 25 °C
- **Maximum ambient T:** 40 °C
- **Insulation class:** I
- **Protection class:** IP20

Packaging

- **Material:** glass, stainless steel, aluminium
- **Dimensions:** NA
- **Volume:** NA
- **Gross weight:** NA



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Light emission

- **Light emission:** diffuse
- **Light direction:** Indirect downlight
- **Light source:** LED board
- **Source flux:** 800 lm
- **Emitted flux:** 667 lm
- **Efficacy:** 80 lm/W
- **CCT:** 2700 K
- **CRI index:** 97
- **Lifetime:** >55000h L80 @ 25°C

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