Jean-Michel Wilmotte, 2022

release 2023. June

Anima, the first collaboration between renowned French architect Jean Michel Wilmotte and Lumina, is a reconception 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.

Finishing



Matt Black with Black Textile cable



Matt White with Black Textile cable



Anodised Blue with Blue Textile cable



Anodised Brass



Gun Metal with Black Textile cable

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 absorbtion: 10 W
 Stand-by absorbtion: <1 W
 Grid voltage: 100-240V AC

• Power supply: multiplug AC-DC converter provided

• **Dimmability:** Dimmable on push button

• Energy class: $A++ \rightarrow E$

Technical data

Enviroment: indoor
 Placement: pendant
 Net weight: 5,35 Kg
 Certifications: CE
 Suggested ambient: 25 °C
 Maximum ambient T: 40 °C
 Insulation class: IP20

Packaging

• Material: glass, stainless steel, aluminium

Dimensions: NAVolume: NAGross weight: NA



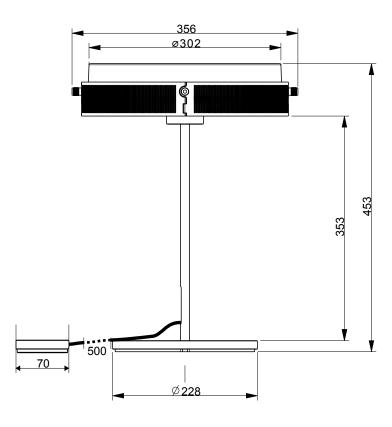












LUMINA



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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

Electric facts

· Source power: 8.5 W · Power absorbtion: 10 W • Stand-by absorbtion: <1 W Grid voltage: 100-240V AC

 Power supply: multiplug AC-DC converter provided

 Dimmability: Dimmable on push button

 Energy class: $A++ \rightarrow E$

Technical data

• Enviroment: indoor · Placement: pendant 5,35 Kg Net weight: Certifications: CE Suggested ambient: 25 °C 40 °C Maximum ambient T: Insulation class: Protection class: IP20

Packaging

• Material: glass, stainless steel, aluminium

• Dimensions: NA • Volume: NA • Gross weight: NA















