

Limbus Eye



Emanuele Ricci, 2021



Table lamp in Bohemian crystal glass, internally shaped to work as an optical lens. The metal parts and the base are made in lathed aluminium. Transformer on plug.

FINISHINGS

Black
3000K - cod. 1910100
2700K - cod. 19101K27

Aluminum
3000K - cod. 1912200
2700K - cod. 19122K27

Brass
3000K - cod. 1915000
2700K - cod. 19150K27

ALL RAL COATING AND GALVANIC FINISHES AVAILABLE UPON REQUEST

LIGHT EMISSION

Light source power: 4,1W
Power absorption: 5,4W
Light Emission: Diffuse
Light Direction: Directional
Light Source: Discrete LED
Source Flux 3000K: 537lm@350mA
Emitted Flux 3000K: 233 lm

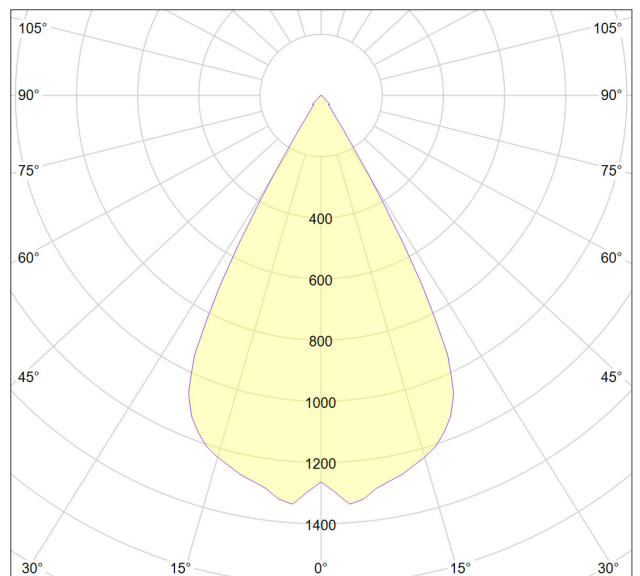
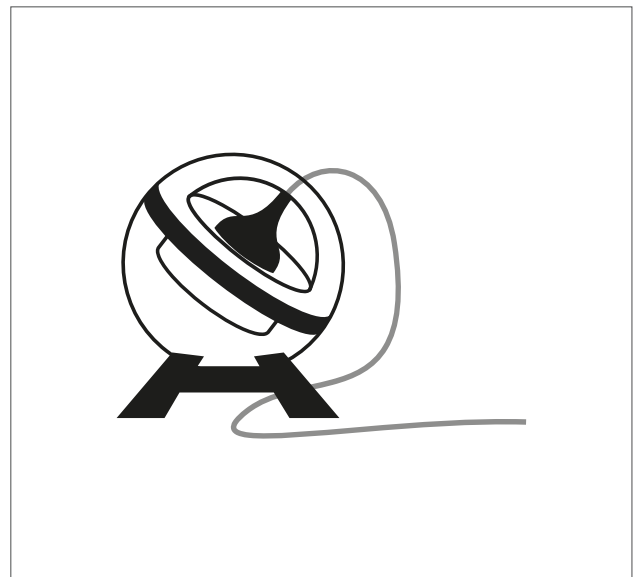
Efficacy 3000K: 43 lm/W
Source Flux 2700K: 468lm@350mA
Emitted Flux 2700K: 220lm
Efficacy 2700K: 40 lm/W
CCT: 2700/3000K
CRI: 90
Lifetime: >55000h

ELECTRICAL FACTS

Stand-by absorption: <0.5
Mains Voltage: 100/264VAC
Master output: 350mA
Ta max: 40°C

PACKAGING DATA

Box dimensions: 21x21x27 cm
Volume: 0,012 m³
Gross weight: 3 kg



Limbus Eye Frosted



Emanuele Ricci, 2023



Table lamp in Bohemian crystal frosted glass, internally shaped to work as an optical lens. The metal parts and the base are made in lathed aluminium. Transformer on plug.

FINISHINGS

Black
3000K - cod. 191F0100
2700K - cod. 191F01K27

Aluminum
3000K - cod. 191F2200
2700K - cod. 191F22K27

Brass
3000K - cod. 191F5000
2700K - cod. 191F50K27

ALL RAL COATING AND GALVANIC FINISHES AVAILABLE UPON REQUEST

LIGHT EMISSION

Light source power: 4,1W
Power absorption: 5,4W
Light Emission: Diffuse
Light Direction: Directional
Light Source: Discrete LED
Source Flux 3000K: 537lm@350mA
Emitted Flux 3000K: 229 lm

Efficacy 3000K: 42 lm/W
Source Flux 2700K: 468lm@350mA
Emitted Flux 2700K: 215lm
Efficacy 2700K: 40lm/W
CCT: 2700/3000K
CRI: 90
Lifetime: >55000h

ELECTRICAL FACTS

Stand-by absorption: <0.5
Mains Voltage: 100/264VAC
Master output: 350mA
Ta max: 40°C

PACKAGING DATA

Box dimensions: 21x21x27 cm
Volume: 0,012 m³
Gross weight: 3 kg

