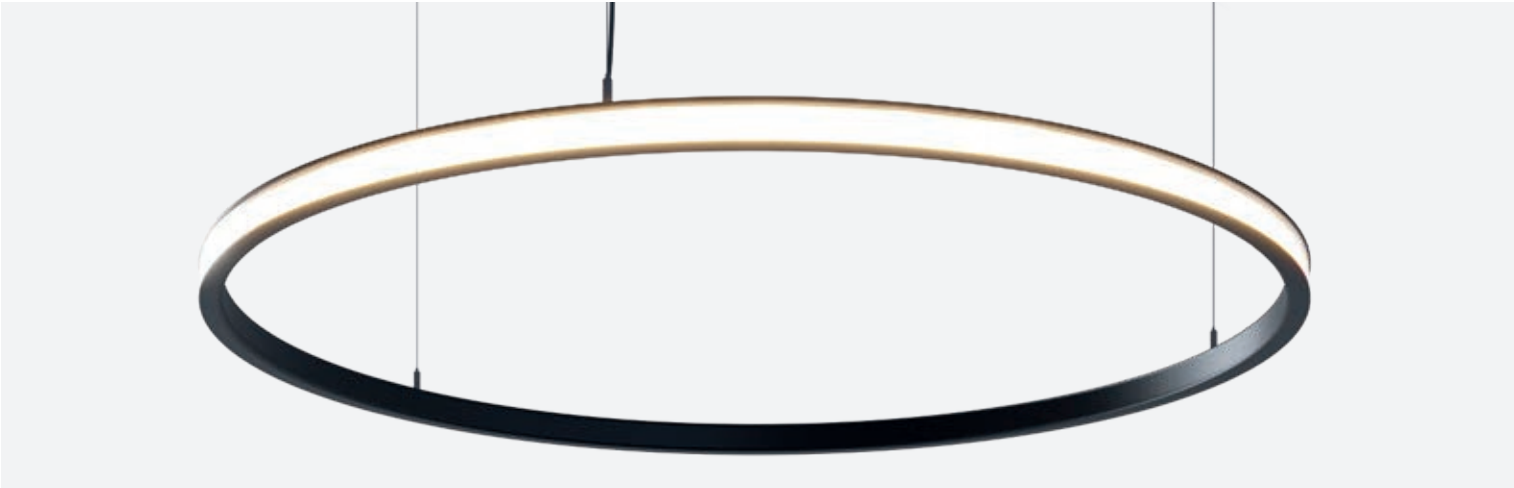


VENUS 120



On/Off

Ref: 80.079 skyled Venus 120 lacado blanco - 6500K / *skyled Venus 120 white lacquered - 6500K*

Ref: 80.080 skyled Venus 120 lacado blanco - 4000K / *skyled Venus 120 white lacquered - 4000K*

Ref: 80.081 skyled Venus 120 lacado blanco - 2700K / *skyled Venus 120 white lacquered - 2700K*

Ref: 80.078 skyled Venus 120 lacado blanco - 1900K-6500K / *skyled Venus 120 white lacquered - 1900K- 6500K*

Ref: 80.091 skyled Venus 120 lacado negro - 6500K / *skyled Venus 120 black lacquered - 6500K*

Ref: 80.092 skyled Venus 120 lacado negro - 4000K / *skyled Venus 120 black lacquered - 4000K*

Ref: 80.093 skyled Venus 120 lacado negro - 2700K / *skyled Venus 120 black lacquered - 2700K*

Ref: 80.090 skyled Venus 120 lacado negro - 1900K-6500K / *skyled Venus 120 black lacquered - 1900K- 6500K*

Colgante / Hanging

Escala 1:1 / Scale 1:1 (mm)

Escala 1:25 / Scale 1:25 (mm)

Curvas fotométricas / Photometric curves

Características técnica / Technical data

Potencia luminaria / Luminaire power	81W	Control / Control	On-Off
Flujo luminaria / Luminaire flux	3433 lm (6500K) 3381 lm (4000K) 3196 lm (2700K) 2250 lm - 3433 lm (1900K - 6500K)	Alimentación eléctrica / Electric feed	220~240V, 50/60Hz
Eficiencia lumínica / Luminous efficiency	42 lm/W	Sistema óptico / Optical system	difusor opal / opal cover
Eficiencia energética / Energetic efficiency		Material perfil / Profile material	AL6063-T5
CCT	6500K / 4000K / 2700K / 1900K-6500K	Dimensiones / Measurements	Ø1200 x 25 x 40 mm
IRC / CRI	>80	Temperatura trabajo / Working temperature	-20°C ~ 40°C
Ángulo de apertura / Opening angle	105°	Vida útil / Lifespan	50.000 h

