

Yeelight Serene Eye-Friendly Desk Lamp Pro

The Serene Eye-Friendly Desk Lamp Pro is glare-free in standard position and has excellent color rendering due to SunLike LEDs. It passes the strobe light test with the risk-free IEEE Std 1789 standard. Based on its pleasant color temperature and low level of blue light, light meets the guidelines of visual health in the „Spectrum“ and „Light distribution“ test metrics. A smart timer function reminds you to pause. It can be controlled via the smartphone* with Yeelight app.

*Compatible with Android 4.4 (or higher) & iOS 8.0 (or higher)



Model Number	YLTD04YL
Product Name	Yeelight Serene Eye-Friendly Desk Lamp Pro
Size	330x200x500 mm
Weight	2390 g
Luminous Flux (Brightness)	100–750 lm, adjustable
Color Temperature	4000 K
Voltage	220–240V - 50/60 Hz
Power Supply	Adapter DC 12V 1.5 A
Adapter Size	Ø 5.5 mm, L 180 cm
Rated Power	14 W
Operating Temperature	-10 °C to +35 °C
Operating Humidity	0–85 % rF
Outer Surface Temperature	Lamp Case ≤ 85 °C, Lamp Body ≤ 55 °C (plastic)/45 °C (metal) at 25 °C ambient temperature
Color Rendering Index (CRI)	≥ 95
IP Code	IP20
Class of Protection	II
Warm-Up Time to 60% Light	Instant full light
Number of Switch Cycles (On/Off)	> 12,500
Power Factor	0.5
Wireless Connection	WLAN IEEE 802.11 b/g/n 2.4 GHz
Luminous Efficacy	43.3 lm/W
Energy efficiency	A to A++
Lifetime	≥ 25,000 h
Interchangeable Light Source	no
Unified Glare Rating (UGR)	21
Output Short Circuit Protection	yes
Luminous Surface of Lamp Head	Ø 176 mm (40 cm distance to desk surface)
Illuminated Surface	Ø 1.5 m
Standby Power	< 0.5 W

FEATURES

Sunlike Light (High Color Rendering)
No Harmful Blue Light Emission (Eye-Friendly)
AA Grade Brightness with No Glare
Smart Timer Function (Work Break Indicator)
Adjustable Brightness

CONTROL OPTIONS

Slidebar on the Lamp's Base
Yeelight App
Voice Control**

COLOR

Mocca Gold

MATERIAL

Aluminium Alloy; Plastic; Acryl

CATEGORY

Desk Lamp
Indoor



**Google Assistant, Amazon Alexa, Smart Things

***Zertifizierung für geringen Blauanteil