

Mi Smart LED Desk Lamp Pro

Full Desk Stereo lighting











[GL version] ID: 27854; SKU: BHR4119GL

Full Desk Stereo Lighting

- 1.2m² Stereo lighting covers the full
- Multi-angle adjustment meets the lighting needs of different situations such as reading, hand-making and working, etc

Up to 700 lumens brightness

 116mm diameter circular lamp head provides a wider illuminance area and more uniform light

Professional Eye-Protection Lamp

- German TÜV Rheinland professionally certified low blue light
- Flicker-free in any level of brightness to refuse visual fatigue
- Side glow makes the light source spreading more evenly
- No visible ghosting gives more transparent light

High Color Rendering Index

- Ra 90 Color Rendering Index, comparable to the museum and medical facilities, provides you the world with true color
- 2500k-4800k color temperature and step-less color brightness creates ideal lights for a specific atmosphere

Different Scenario

- Focus mode Combined with Pomodoro Technique, set reasonable work breaks to improve productivity
- Reading Mode keep focused with a color temperature of 4000k, won't feel uncomfortable even after a long period of time
- Customize your favorite scenarios through Mi Home App

Smart App Control

- Remote control via Mi Home App
- Connect with more smart devices via Mi Home App

Smart Voice Control

- Works with Google Assistant, Amazon Alexa, and Apple Homekit
- Use voice to turn on/off light, change color temperature and brightness

Simple, intuitive control

- Easily switch on and off, adjust color temperature and brightness via a knob
- Double click the knob to customize your favorite function such as Focus mode, sleep timer and switch to favorite light

Elegant Design

- Leave more space for your desk with its mini base and dual-arm
- Aluminum alloy body makes the lamp more sturdy







Specifications:

Model MJTD02YL

Luminous Flux Up to 700 Im

2500K - 4800 K Color Temperature

Color Rendering Index Ra90

Rated Power 14W

Service Life Approx. 25,000 hours

Operating Temperature -10°C to 35°C

Operating Humidity 0-85% RH

Operating Frequency 2412-2472 MHz (Wi-Fi)

2402-2480 MHz (BT)

Power Factor 0.5

Lamp Input 12V 1.0A

Rated Input 220-240V~50/60Hz, 0.45A

Wi-Fi IEEE 802.11 b/g/n 2.4GHz Wireless connectivity

Maximum Output Power 17.91 dBm (Wi-Fi) 5.76 dBm (BT)

Package Contents Mi Smart LED Desk Lamp Pro,

User manual, Warranty notice

