LED Desk Lamp Quick Start Guide

SANSI

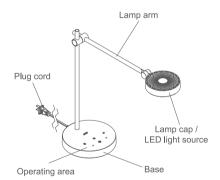
Blue light hazard

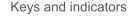
efficiency of

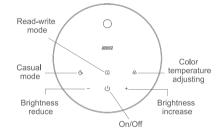
radiation

less than 15%









- Brightness Adjustment: 10%/20%/40%/ 60%/80%/100%
- Color Temperature Adjustment: 2700 4000K (2700K/3000K/3500K/4000K)

Warranty & Contact

5-year warranty Email: service@sansiled.com Web: www.sansiled.com





Adjust the cap and the arm



- Do not exceed the maximum angle marked in the figures.
- The maximum load bearing capacity of lamp cap and lamp arm is 15N; please do not apply too much force during adjustment to avoid damage to the product.

Basic parameters

Product name: LED Desk Lamp Product model: C22RL-TD08

Rated power: 10W

Rated voltage: 120V~, 60Hz

Power factor: 0.5

Control method: touch panel Color rendering index: 95

Color temperature: 2700-4000K

Uniformity of illuminance: AA grade Net weight: 1.1kg

Blue light hazard: RG0

Dimensions: 161x161x384mm Executive standard: GB7000.1, GB7000.204, GB/T9473

Cautions

- Do not place the product near heat sources or exposed fire sources, such as electric heaters, ovens, stoves, candles, or other places that may produce high temperatures to avoid damage to the product or failure.
- Do not allow children or pets to swallow or bite the product or its accessories to avoid injury or product failure.
- Please do not use the product in an environment where the temperature is too high or too low.
- This product is a precise electronic product(Dustproof and waterproof grade IP20, i.e. prevents solid foreign matter with diameter of 12.5mm or above from entering into the inside, and is not waterproof), please do not use it in an environment that is extremely humid or that may leak moisture into the product to damage the product.

- Ensure the voltage given on the rating label or in the instruction manual complies with the power supply.
- The light source and power supply driver of this product are not replaceable. When the light source or power supply driver reaches its end of life, the whole luminaire shall be replaced.
- The product conforms to the low blue light standard in both modes (casual mode/read-write mode).
- Under normal working conditions (the lamp cap is located at a height of 400mm on the desktop), the "read-write mode" is in line with national AA class illumination standards.