KenkoLight®

The benefits of more natural illumination at any time of day or season of the year



- **Simulates the natural light spectrum of the sun to support health but without the harmful UV rays**
- **Can help towards reducing eyestrain and headaches, and increasing productivity and focus, therefore improving mood**
- **Gradual light increase/decrease function to replicate sunrise/sunset for a more natural sleep cycle, an inbuilt audible alarm to aid waking, and an inbuilt clock**
- **Adjustable brightness control**
- **Sleek, compact, contemporary design: lightweight, yet extremely durable**
- **Ideal for use both at home and in the office.**

Bringing outside light in

The KenkoLight® creates an enriched light spectrum, compared to ordinary artificial light, which is a closer simulation of the natural light of the sun. Most organisms thrive under natural sunlight, but much of modern living is spent indoors during daylight hours. During the winter months in particular, we may receive only minimal exposure to natural light. The KenkoLight® can help reduce the stress caused by artificial light, increasing productivity in the workplace, and reducing the negative consequences which artificial light can bring.

Practical to use

The KenkoLight® is primarily a task and reading light, featuring flicker-free technology to help reduce eyestrain. By closing the arm the light can be transformed into a background light, a mood or night light.

In the morning, the KenkoLight® can be set so that it gradually increases the brightness of the illumination to replicate sunrise (or fade for dusk), thereby promoting a more natural waking and sleep cycle, helping to ease you awake so that you feel more energised and, if needed, there is also an in-built alarm and clock.

How the KenkoLight® operates

Improves the lighting in the office or at home. Helps trigger the production of chemicals in our bodies that fight fatigue. Helps improve mood and increase overall productivity in the workplace (studies have shown that well-lit areas tend to increase worker productivity and employee morale).

How to use

Indoor use only.

Can be used in a variety of roles:

- Living room – as a general light or reading lamp
- Kitchen worktops – increase visibility, aid tired eyes
- Children's work tables – for homework or play
- Bedroom – as mood or night light, or even to simulate sunrise
- Office – particularly when reading documents, or working on a computer
- Workplace – each employee's personal light requirements may differ based on age, vision, or preference

Weight	1kg
Technology	Full-spectrum light emitting diodes (LED) Light: UVA and UVB free LED bulbs, Sunrise Simulator with alarm clock option, USB 2.0 Port for charging select MP3 players/select cell phone models
Dimensions	Base W 7.6cm, base L 17.5cm, overall H 39.5cm, lamp head L 30cm
Lamp:	
Brightness	340+ lumens (equivalent to 40 W incandescent)
Intensity	600 lux at 40 cm
Frequency	12,000 MHz maximum
Effective LED life	35,000 hours (60x longer life than incandescent light under typical conditions)
CRI (Colour Rendering Index) Value	90+
Power:	
Input	100-240 V
Output (adapter)	12 V, 1.5 A
Power consumption	12 W, maximum
Output (USB)	USB 2.0 — 5 V, 500 mA.

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