









Easily alternate between light therapy mode and desk lamp mode, and choose from Daylight 6,000K, Cool light 4,000K and Warm light 2,700K in both settings. This highly functional lamp can be customized to your needs; simply adjust the brightness level to your liking, move the arm and shade into the perfect position, and charge your phone whenever needed using the built-in USB port. With a CRI (Color Rendering Index) of over 95 and a large 6.5" diameter shade, you can be sure of an exceptional light quality and shadow-free, evenly diffused light. Ideal for light therapy, office work, reading, creative work, video calls and content creation.

SAD light & desk lamp

10,000 lux at 6"

Daylight / Cool light / Warm light





TriSun

**LIGHT THERAPY & DESK LAMP** 



LIGHT QUALITY

ERGONOMICS

# $TriSun^{TM}$

## LIGHT THERAPY & DESK LIGHT



U36401

## **FEATURES**

- SAD lamp & desk lamp with 3 color temperature options
- Effortlessly alternate between light therapy mode and desk lamp mode
- Choice of Daylight 6,000K, Cool light 4,000K and Warm light 2,700K in both modes
- Tested to Medical Safety Standard EN/IEC 60601-1
- Light therapy mode: 10,000 lux at 6" with automatic 30 minute off timer
- Easily adjust the brightness level with the tactile dimmer switch
- Built-in USB port enables convenient charging of your device
- Large 16.5cm [6.5"] diameter shade enables exceptional illumination and spread of light
- Adjustable arm and shade for perfect positioning
- 95+ CRI provides optimum light therapy & ensures accurate color matching
- Ideal for light therapy, office work, reading, creative work, video calls, content creation

## **SPECIFICATIONS**

#### **Product information**

Weight	3.1lb
Color	Black / Silver
Cable length	59.1"

#### Packaging information

Height	17.6"
Width	8.4"
Depth	8.4"
Packed weight	4.1lb
Products per master carton	4
Barcode number	5 022737 36401 4

### **Light output**

Light source	LED
Lumens	1,000
Lux at 6"	10,000
Lux at 9"	5,000
Lux at 14"	2,500
Color temperature	6,000K / 4,000K / 2,700K
CRI	95+
Energy consumption	14W



