



TL 45
Perfect Day

beurer
medical

TL 45 Perfect Day Daylight therapy lamp



Simulation of daylight:
Light intensity of approx. 10,000 lux at 20 cm distance*
(therapy setting)



3 colour temperatures adjustable for a well-regulated day and night rhythm with phases of concentration, therapy and rest



Medical device according to new Medical Device Regulation (EU) 2017/745 (MDR)

For use in case of light deprivation symptoms:
e.g. low mood, lack of energy and drive

3 colour temperatures adjustable

- Therapy: 6,500 K, noon, therapy at 10,000 lux
- Active: 4,300 K, morning, focussed work
- Relax: 3,000 K, evening, rest

For imitation of a sunny day

Ideal for your workplace and at home

Exceptionally bright and even illumination

Light intensity (therapy setting): approx. 10,000 lux (distance 20 cm*)

Flicker-free

UV-free

Energy-saving LED technology

Convenient touch button operation

Fold-out stand

Incl. mains adapter, cable length approx. 150 cm

Medical device according to new Medical Device Regulation (EU) 2017/745 (MDR)

Colour rendering index CRI: > 80

Colour rendering index (CRI) describes the realistic reproduction and perception of colours under artificial light compared to natural light. CRI is a quality feature for artificial light sources (sunlight CRI = 100).

Illumination surface: approx. 20 x 20 cm

Product measurements: approx. 20 x 6 x 25 cm

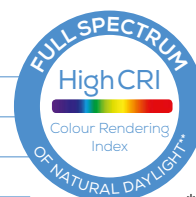
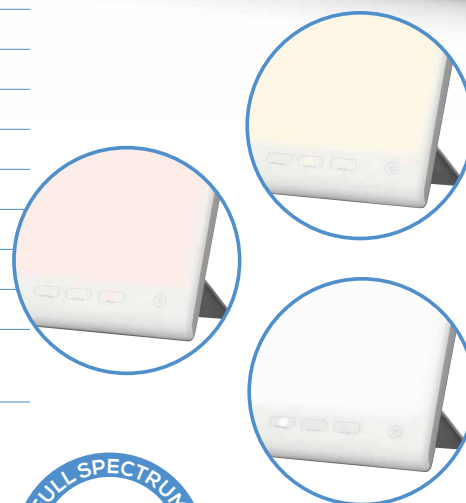
Product weight: approx. 475 g

3 year guarantee

Sales unit: 4 / Shipping carton: -

EAN-Nr.: 6970229251863

Art.-Nr.: 608.13

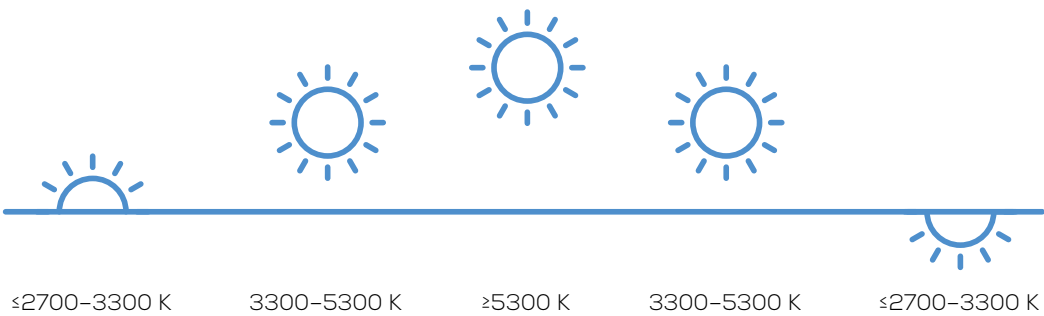


* Lux	distance
10,000	approx. 20 cm
5,000	approx. 30 cm
2,500	approx. 45 cm

** without harmful UV radiation



Colour temperatures



	Active	Therapy	Relax
Kelvin	4.300 K	6.500 K	3.000 K
Lux	7.000 lux at approx. 25 cm	10.000 lux at approx. 20 cm	3.000 lux at approx. 20 cm
Time of day	morning	midday	evening
Activity	focussed work	therapy at 10.000 lux	rest

Things to know

More and more companies are designing the perfect workplace with optimal light. Thereby, changing color temperatures and light intensities are used („Human Centric Lighting”).

The concept of Human Centric Lighting focuses on people and their perception of light. The ideal lighting system in the office - for example - changes color temperature during the day to accompany employees in phases of high concentration or relaxation. It boosts motivation and productivity of empyloees, while reducing accidents and absence.

