



TL 95

beurer
wellbeing

TL 95 Daylight therapy lamp

german
engineering

simulation
of daylight
at 13.000 lux



Simulation of daylight:
Illuminance of 13,000 lux at
approx. 20 cm distance*

6 dimmer
levels



Dimmer with 6 brightness levels

medical
device



Medical device

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

SunLike® LED for near-natural daylight

Dimmer with 6 brightness levels

4-level treatment time display (from 30 to 120 minutes)

Timer with automatic switch-off

Memory function for treatment time and dimmer

Exceptionally bright and even illumination

Illuminance: 13.000 Lux (distance approx. 20 cm*)

Flicker-free

UV-free

Energy-saving LED technology

Convenient touch button operation

Fixed stand made of aluminium

Continuously adjustable inclination

Incl. mains adapter, cable length approx. 300 cm

Medical device

Colour rendering index CRI: > 95

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).

Color temperature: 6500 K +/- 400 K

Illumination surface: approx. 37 x 30 cm

Product measurements: approx. 30.0 x 15.8 x 47.5 cm

Product weight: approx. 1.900 g

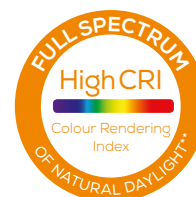
3 year guarantee

Sales unit: 2 / Shipping carton: -

EAN-No.: 6970229250316

Item-No.: 608.44

Energy-saving LED technology



* Lux	Distance
13.000	approx. 20 cm
5.000	approx. 30 cm
2.500	approx. 45 cm

** without harmful UV radiation



Brightness levels

	Brightness levels	Illuminance (at aprox. 20 cm)	Recommended therapy time
	Level 6	13.000 lux	20 min
	Level 5	9.000 lux	30 min
	Level 4	6.500 lux	50 min
	Level 3	5.000 lux	60 min
	Level 2	3.500 lux	80 min
	Level 1	2.500 lux	120 min

Things to know

The light of the SunLike® LED produces a natural light spectrum close to daylight. The blue component in the light spectrum has a positive effect on attention and mood during the day.

The SunLike® LED with its balanced and uniform blue component close to daylight can reproduce this optimally. This minimises the deficits of an artificial light source and maximises the benefits of natural light. The aim is to have more energy for the day with near-natural lighting conditions.