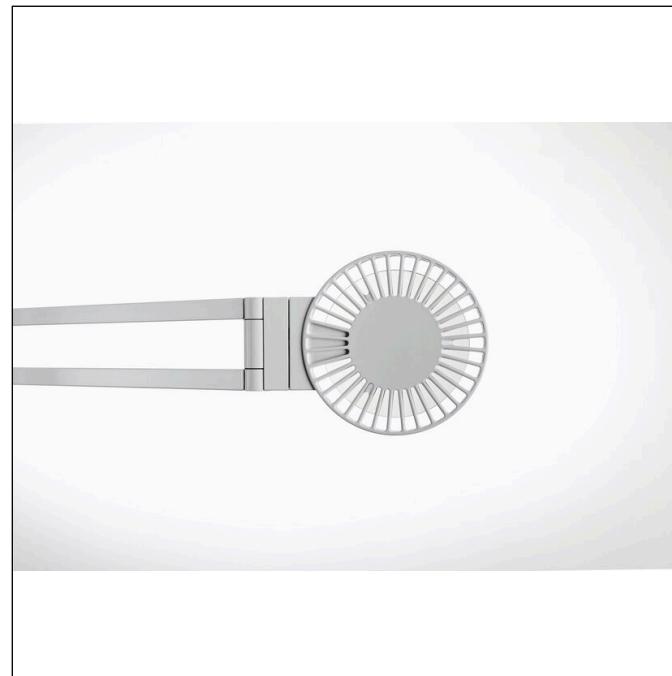


# Table lamp LUCTRA® TABLE RADIAL BASE

Article number	920202	Sales unit quantity	1 Set
Colour	White	Sales unit EAN	4005546912998
Packaging unit	piece	Packing weight (gross)	6014 G
Base EAN	4005546912998	Country of origin	DE



## Logos and awards



## Product description

- LED table lamp with round lamp head and base with biologically effective light
- Intuitive settings for adjusting light intensity and light colour via the VITACORE® electronics touch panel
- Individually adjust the colour temperature to your daily rhythm in three steps (2,700 K | 3,600 K | 6,500 K)
- Even workplace illumination
- High luminance levels of 1,000 lux at a height of 60 cm on the surface of the table
- Narrow tolerance binnings ensure high colour fidelity
- Temperature management for a long service life of the LEDs of well over 50,000 hours
- Easily positionable thanks to self-locking hinges
- Made in Germany

## Product features

Brand

LUCTRA®

# Table lamp LUCTRA® TABLE RADIAL BASE

Design	RADIAL
Number of lamp heads	1
Designer	Yellow design, Prof. Günter Horntrich
Luminaire head height 1 (mm)	20
USB ports	No
Cable length (mm)	3000
Plug type	Type C
Luminaire head 1 Ø (mm)	117
Radius of light emitted from lamp	100 - 550 mm
Non-slip	Yes
Lamp height	300 - 750 mm
Lamp rotatable	360°
Special color	RAL 9003 Signal white
Lower arm tilt angle	0 - 90°
Upper arm tilt angle	45 - 180°
Head rotatable	90 - 185°
Head tilt angle	45 - 225°
Base / mount type	Round base
Light direction	Direct
Light distribution direct	Symmetric
Rated luminous flux total	875
Colour temperature (CCT=correlated color temperature)	2700 K / 3600 K / 6500 K
Light colour	Warm white, neutral white, cold white
Human Centric Lighting / Biological Lighting Effect	Yes
Colour rendering index (CRI)	≥ 80
LED	Yes
Plug	Permanently installed
Standard compliance	DIN EN 12464-1 / ASR 3.4
Dimmable	Yes
Direct/indirect lighting separately dimmable	No
Setting Light intensity	5 steps
Setting light colour	3 steps

# Table lamp LUCTRA® TABLE RADIAL BASE

Setting Boost	No
Light intensity sensor	No
VITACORE®	Yes
Touch panel material	Plastic
Touch panel Lighting	No
Type of operation	Touch panel
Standby consumption (W)	0.5
Luminous efficiency (lm/W)	> 100
Power consumption (W)	8.5
LED lifetime LxBy	L80B10
Protection class	3
Protection type	IP 20
With battery	No
Stand-by mode switch (on / off)	No
Energy efficiency class direct	D
LED board direct	36931
EPREL reg. no. direct	1314008
Lifetime LED	> 50.000 h