

## About the product

The Loxone Table Lamp Air is a fully dimmable warm white lamp powered by USB-C and a built-in 10.000mAh battery. Due to the Loxone Air system it can easily be part of light moods. No need to turn on or off your table lamps by hand anymore.

## Features

- Fully integrateable into light moods
- 0-100% dimmable
- Capacitive touch button
- USB-C powered
- Built-in 10.000mAh battery

## Technical Specifications

<b>Power supply</b>	5VDC via USB-C
<b>Power consumption</b>	Standby: 0.12W full brightness: 2.2W while charging: max. 10W
<b>Battery capacity *</b>	10000mAh
<b>Dimming range</b>	0 ... 100%
<b>PWM Frequency</b>	600Hz
<b>Energy Efficiency (EU) 2017/1369</b>	G
<b>Touch point (Touch Button)</b>	capacitive touch detection, single pulse

\* The battery capacity decreases gradually with use over time.



For more information  
about this product, visit  
[loxone.com/help/table-lamp-air](https://loxone.com/help/table-lamp-air)

V131023

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For additional information,  
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[www.loxone.com/datasheets](https://www.loxone.com/datasheets)

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# Table Lamp Air

**Part No.: 100550 (White)**  
**Part No.: 100551 (Anthracite)**

**LOXONE**

## Light Properties

Colour Temperature	typ. 2700k
Luminous Flux	typ. 180lm
Colour Rendering Index (CRI)	min. 80
Beam Angle	>120°
Unified Glare Rating (UGR)	<19

## Loxone Air Interface

Frequencies & Channels	868MHz (SRD Band Europe), 4 channels, max. 15.1mW e.r.p. 915MHz (ISM Band Region 2), 10 channels, max. 13.2mW internal antenna
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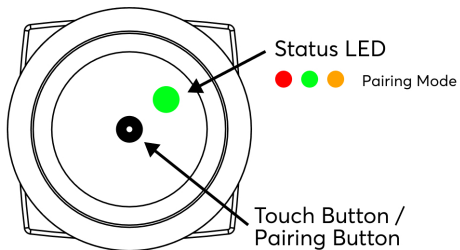
## Ambient Conditions

Temperature	-5 ... 60°C / 23 ... 140°F
Humidity	max. 95% r.H. (non condensing)
Ingress Protection	IP54

## Information

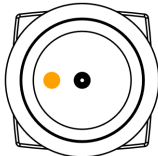
Contains FCC ID: 2ARRV-000376  
This device complies with part 15B of the FCC Rules.  
Operation is subject to the following two conditions:

1. This device may not cause harmful interference
2. This device must accept any interference received, including interference that may cause undesired operation



Connect the lamp to a USB power supply to start the pairing mode.

Charging



Fully charged

