

The first fresh air floor lamp has everything you need to eliminate odours, germs, viruses and bacteria: an OZONOS Aircleaner inside the lampshade, a simple function and an innovative, modern design. Experience fresh air in a different way.

QUICK START GUIDE

FLOOR LAMP »HAILEY« STARTUP

STARTUP AND OPERATION

- 1 Assemble the floor lamp „Hailey“ as described on the next page.
- 2 Connect the „Hailey“ floor lamp to an earthed 230-volt mains connection via mains plug.
- 3 Press the footswitch or the remote control to activate the Aircleaner.
- 4 A soft buzzing can be heard.
- 5 To deactivate, press the footswitch or the remote control again.

AVAILABLE COLOURS



ATHENE CREME



JEANS GREY



LINEN NATURE

more on request



DO YOU HAVE ANY QUESTIONS? CONTACT US NOW.

OZONOS GmbH

Ginzkeyplatz 11
5020 Salzburg · Austria

T +43 (0) 662 / 238 288 - 0

F +43 (0) 662 / 238 288 - 99

M frischluft@ozonos.com

W www.ozonos.com

INSTALLATION GUIDE

FLOOR LAMP »HAILEY«

IMPORTANT INFORMATION

This manual describes the correct installation of the device. Please follow all steps properly and observe warnings and notes!

OPERATING INSTRUCTIONS FOR THE OZONOS® AC-I

CAN BE FOUND AT:

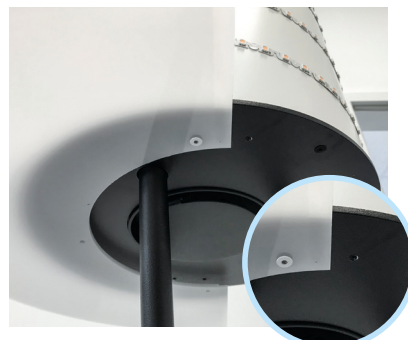
WWW.OZONOS.COM/ANLEITUNGEN

OR SIMPLY SCAN THE QR-CODE:



STEP 1

Pay attention to the Correct alignment of the pre-drilled holes.



STEP 2

Mount the cover on the bottom of the foot.



STEP 3

Attach the top cover.



STEP 4

Then place the lampshade on top.

TECHNICAL DATA

DESCRIPTION LED FLOOR LAMP:

Floor lamp, with LED strip and integrated OZONOS AC-I

| | |
|---|----------|
| DIAMETER | Ø600 mm |
| HEIGHT | 1740 mm |
| LED | 24V/230V |
| 54W, 4950lm, 2700K, CRI 90 | |
| Driver incl., Euro plug, footswitch – dimmable SWF RAL 9005 fine structured black, acrylic white satined | |

DESCRIPTION OZONOS AC-I

Aircleaner suitable for permanent use

| | |
|---------------------------|--|
| MEASUREMENTS | L 400mm · Diameter 130mm · Weight 2,7 kg |
| UV-C BULP | 1 x 8 Watt |
| INPUT POWER | 14 Watt |
| UV-C BULP | Durability of the UV-C bulb: 8.000 operating hours |
| AIR FLOW RATE p.h. | 55 m ³ |
| VOLUME | 37 db |
| REMOTE CONTROL | yes |