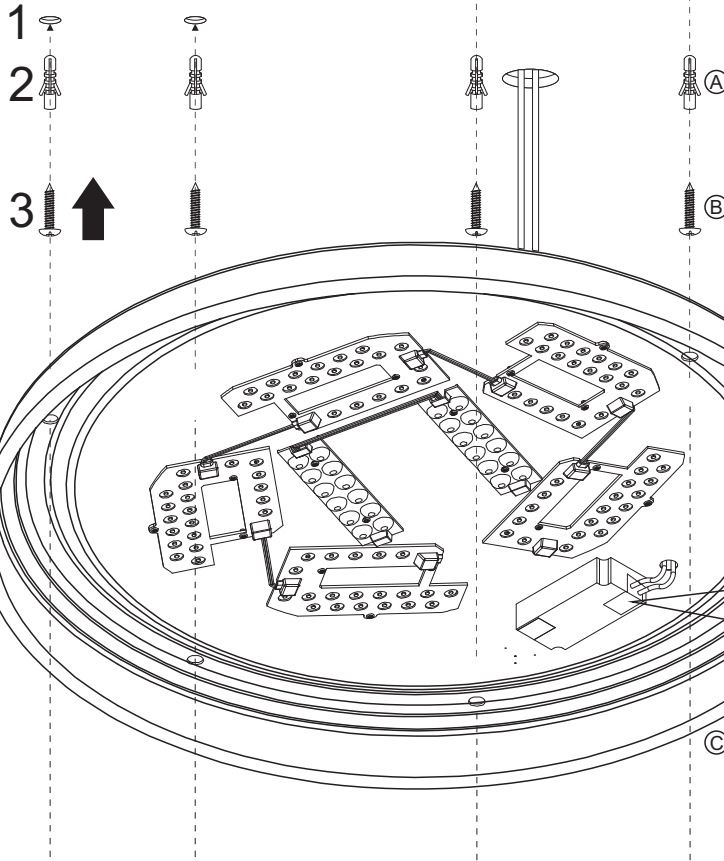
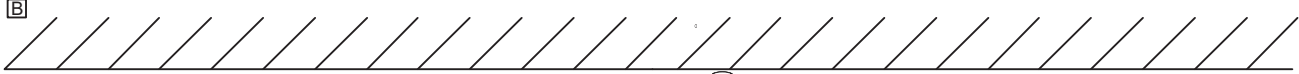
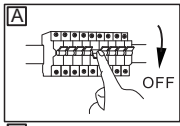


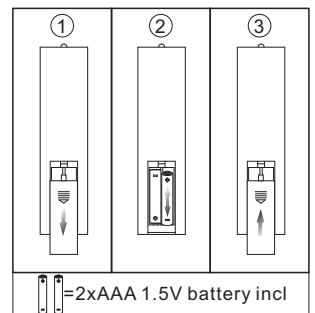
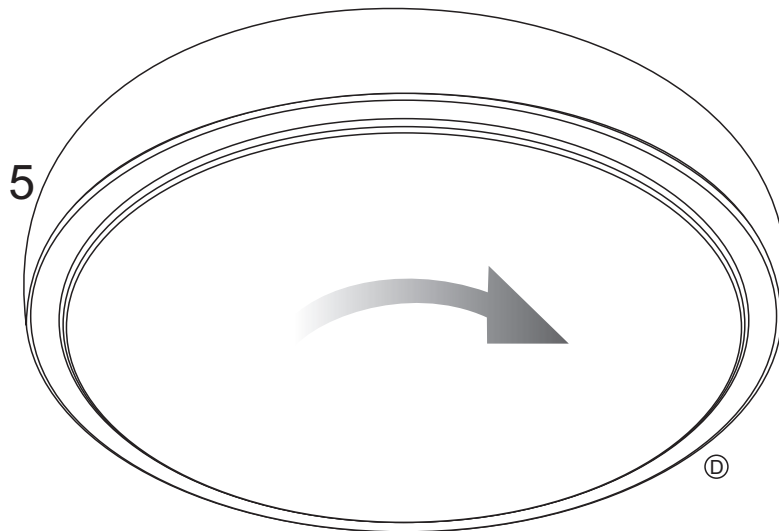
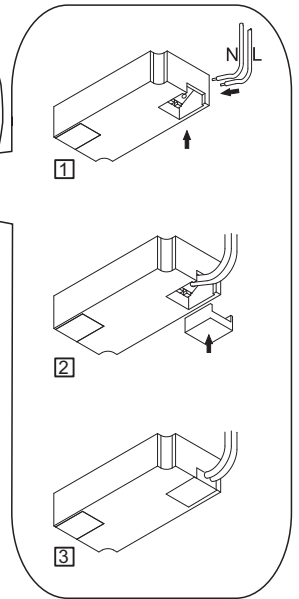
Luca BESSONI

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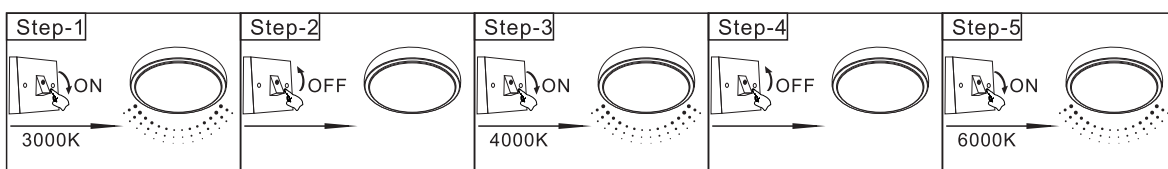
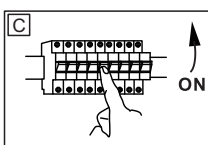


SPARE PARTS LIST

- X4 (A)
- X4 (B)
- (C)
- (D)
- (E)
- 2xAAA



- 3 LIGHT STEPS 3000 K - 6000 K
- colour fixing
- many steps
- dimmable
- incl. night light
- RGB colour fixing
- many steps
- RGB colour change
- memory function
- many light steps



ON/OFF

A control panel diagram with a hand pointing to the power button. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons (top, bottom, left, right). Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

Night light

A control panel diagram with a hand pointing to the moon icon. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

Three sections of brightness

A control panel diagram with a hand pointing to the central sun icon. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

LM ↑

A control panel diagram with a hand pointing to the top sun icon. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

LM ↓

A control panel diagram with a hand pointing to the bottom sun icon. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

RGB

A control panel diagram with a hand pointing to the (RGB) button. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

**6000K
4000K
3000K ↓**

A control panel diagram with a hand pointing to the K- button. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

**6000K
4000K
3000K ↑**

A control panel diagram with a hand pointing to the K+ button. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

**RGB
Fast/Slow**

A control panel diagram with a hand pointing to the (RGB) SPEED button. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

**RGB
ON/OFF**

A control panel diagram with a hand pointing to the RGB button. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

**R
G
B**

A control panel diagram with a hand pointing to the R/B/G button. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.

1min OFF

A control panel diagram with a hand pointing to the timer icon. The panel includes a power button, a moon icon, a central sun icon with K- and K+ buttons, and four surrounding sun icons. Below are buttons for RGB, R/B/G, (RGB), and (RGB) SPEED, and a timer icon.