

## LED Base User Manual

### Operating the 3-LED-bases:

Switch on by using the “ON/OFF” button ⇒ colour cycling starts,

e.g. blue, green, red

Press “STOP/CHANGE” ⇒ colour cycling stops

Press “STOP/CHANGE” again ⇒ colour cycling starts again

Switch off using the “ON/OFF” button

### Operating the 5- and 15-LED-bases:

Switch on by using the “ON/OFF” or the “COLOUR/OFF” button ⇒ colour

cycle A starts, e.g. blue, green, yellow

When pressed again ⇒ colour cycle B,

e.g. red, orange, blue

When pressed again ⇒ colour cycle C,

e.g. orange, green, red

When pressed again ⇒ colour cycle D,

e.g. blue, green, red

When pressed again ⇒ white,

automatic dimming

Switch off using the “ON/OFF” button

The colour cycling and the dim function can be stopped at any time by

pressing the second button (“STOP/GO” or “STOP/CHANGE”) once.

Pressing again will start the colour cycling or dim function.

### Usage:

The LED base is powered by 3 batteries or a power supply (not included in the delivery!) with 4.5 V direct current (DC). Please only use standard 1.5 V AAA batteries for the 3 and 5 LED bases. The 15 LED base requires three 1.5 V AA batteries.

**Prior to first operation**, please remove the contact breaker strips between the batteries and contacts. We recommend that you pull the black protective cap between the on and off switches out of the base somewhat.

**To change the batteries**, open the battery cover and insert the batteries as indicated. **When using a power supply** the batteries can remain in the device. Please remove the black protective cap between the on and off switches and then connect the jack of the power supply to the device between the two buttons, before connecting to the mains.

### Warning:

Keep the LED base away from humidity and liquids. Do not immerse the LED base in water. The LED base is not suitable for use outdoors. Keep the LED base, its individual components and packaging, in particular plastic bags, away from small children – there is a danger of suffocation! Do not shine the LEDs directly into your eyes – it may cause permanent damage to your eyes!

If you place, for example, a glass ball over an LED, please do not expose the glass ball and base to direct sunlight – under certain circumstances, the glass ball may act as a burning glass and may set the base or other objects nearby on fire.

Please note: this LED base is not a toy.

### Disposal:

Please do not throw the LED base or the batteries within into your household waste. Make an enquiry into appropriate environmentally-friendly disposal in your town or with your local authority. The packaging can be recycled in your local recycling bins.

With improper use, acid could potentially leak out of the batteries, which would result in an increased risk of injury!

### **We wish you a lot of fun with your new LED base!**

Wagner Life Design GmbH

Von-Bronsart-Str. 14

Tel. +49 40 675 88 94 0

www.wagnerdesign.de

DE-22885 Barsbüttel

Fax +49 40 675 88 94 10