





#### Attention! Please charge the batteries for approx. 2.5 hours before first use.

### General description:

This magnifying mirror contains LED lights, a built-in battery charger and an external power supply unit. The mirror can be turned on/off by a switch on the rear side of the mirror. The magnifying mirror has the following features:

- 30 minutes automatic switch-off
- Protection to avoid over charging and exhaustion
- Fast charging batteries
- · Auto warning of low battery voltage

#### Technical data:

- Voltage: 100-240V AC /50-60Hz
- Battery: Mignon (AA), 1.2V / 1600-2200mAh, 6 pieces
- Power supply unit: 12V DC 1000mA
- Recharge time: 2-2.5 hours
- Energy supply: approx. 8 hours with 2000mAh rechargeable batteries
- Safe functioning temperature: 5-35°C



#### Switch on/off:

The mirror can be turned on and off by pressing the switch on the rear side of the mirror. To turn off by pressing the switch, the light will slowly dim bofore turning off completely.

The mirror has a timer set and will automatically turn off after 30 minutes.

## Recharging batteries:

Plug in the power supply unit into the electrical port on the rear side of the mirror at first, then plug it into an electrical socket.

Attention! Please charge the batteries for approx. 2.5 hours before first use!

The regular charging time is 2-2.5 hours, it's normal and the power supply unit and the battery port will get warm during charging period.

The LED light will blink 3 times before the batteries are exhausted.

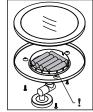
Unused rechargeable batteries will lose their charge over idle periods. To avoid this problem, simply recharge unused batteries every two months in order to assure maximum charge.

### Loading/changing batteries:

In case that a rechargeable battery can no longer be fully charged, disposal is recommended.

Please always use NiMH rechargeable batteries with capacity 1600-2200mAh, Mignon (AA), same type regarding capacity, producer etc.

To change the batteries, remove 3 screws on the rear side of the mirror, carefully remove the front mirror with acrylic frame. **Attention!** Please do not touch the LED strip!



Carefully place 6 rechargeable batteries in the appropriate +/- position, then put the front mirror with acrylic frame and get it fixed by 3 screws on the rear side of the mirror.

**Attention!** Please charge the new batteries for approx. **2.5** hours before first use!

**Attention!** Please observe your local environmental regulations to dispose the used batteries!

# **Mounting Instruction**

