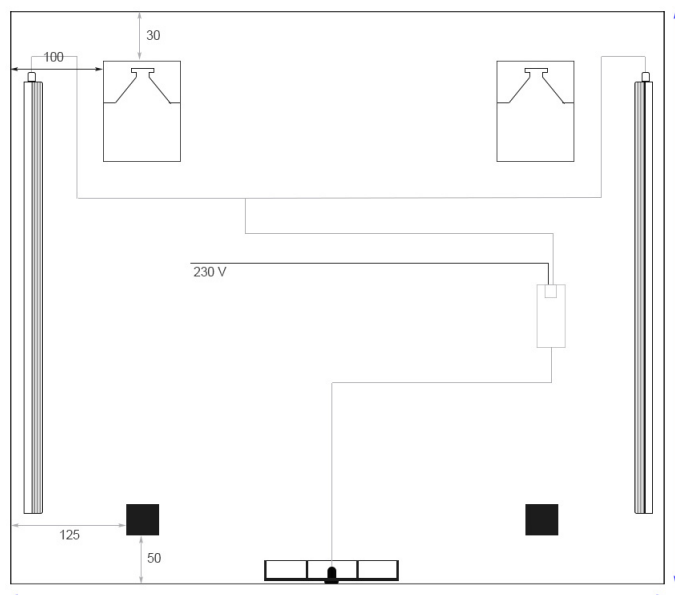
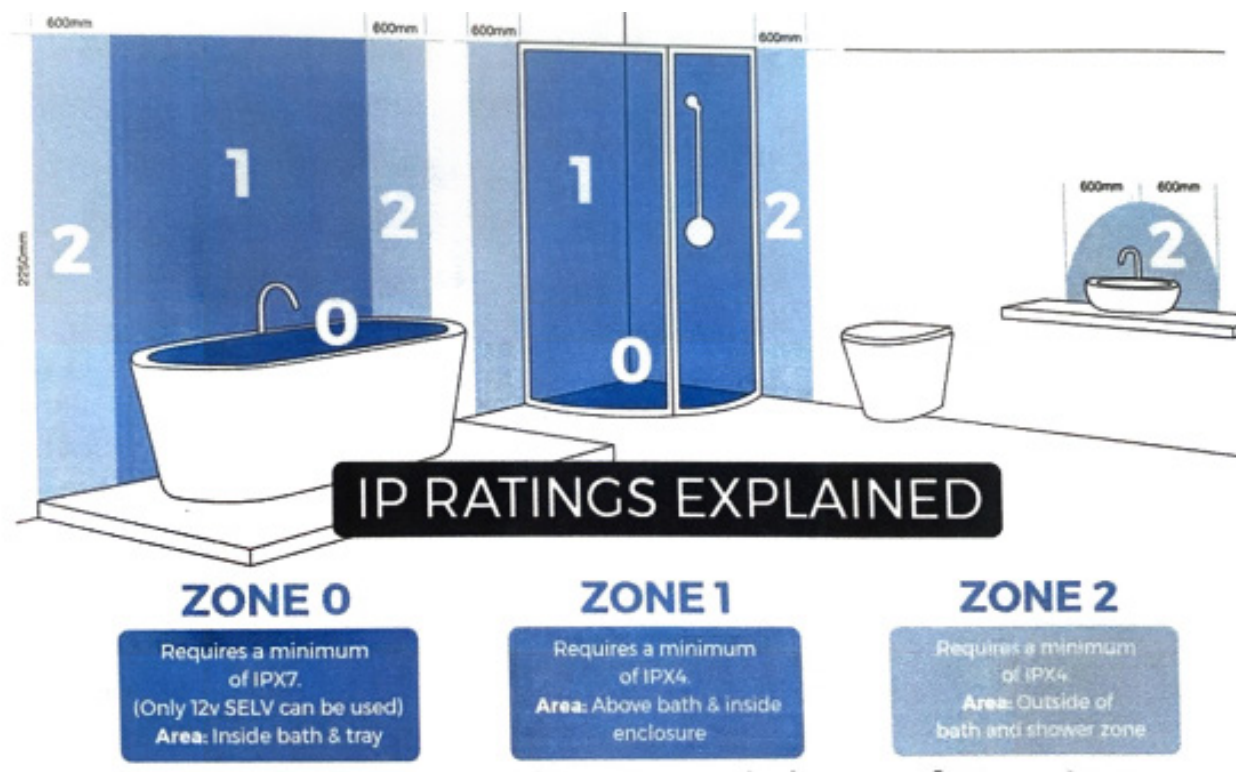


Roelens nv  
Laagstraat 38  
9140 Temse

## MIRROR ECO 2 X V METAL



Back Side View attention ! Drawing version with sensor on/off  
Metal plate 25 mm + 5 mm (mirror plus tape) : total 30 mm



The mirror is IP44, CE rated : please check where you can place the mirror

## Technical Data Sheet

Mirror ECO 2 x V metal

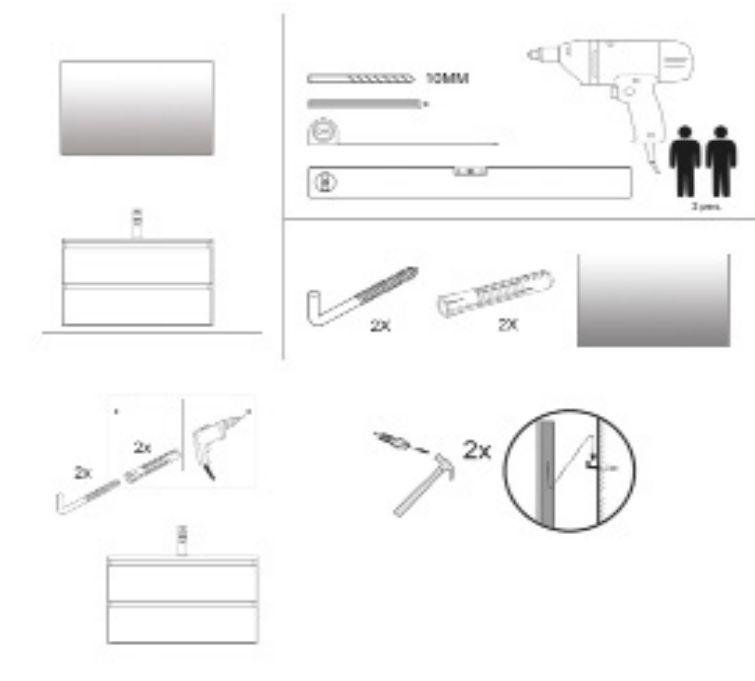
2 x LED tube 9 watt

Lumen 280 lumen per light

Mirror 220 V

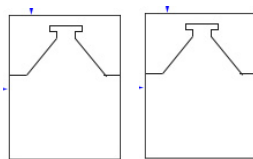
## Mounting Instructions

We recommend mounting with 2 persons  
Plus use plugs and Screws in Package



Drill 2 holes in wall (solid wall)  
position of holes : center to center of the 2  
oval holes in the aluminium profile

Use only the metal plates

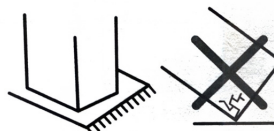


Installation **ONLY** by certified installer

Connect the 220 V cable to network



always set the mirror down on a soft founda-  
tion, since edges and corners are very delicate



## **Maintenance Mirror**

Only clean the mirror with water; do not use chemical products, cleaning products. Cleaning with other products as water will result in damage of the mirror (no warranty)

## **Mounting Instructions**

Please look at IP chart (page one), only use the supplied screws, only hang mirror on oval holes in alu profile.

## **Sensor**

Do not put any item closer than 30 cm to the sensor, this will result that the sensor will go in security

## **warranty**

there is a 2 years warranty on the electrical components of the mirror, starting from the production date of the mirror (date on label on back of mirror)

## **Exceptions warranty**

the warranty is not valid for broken mirrors, big scratches in mirror or in alu profile caused by the client

## **Packing**

The mirror is supplied in a solid carton, with protection corners, please keep the corners on the mirror until you have fully mounted the mirror

## **Connection**

For connection to 220 V network : only use the cable with white label on the cable

## **Utilisation Mirror with sensor**

### **Sensor On/Off**

wave with hand under sensor for on / off