Parameters

Electrical parameters:

Power voltage	12 V, supplied with 240 VAC adapter
Consumption	Less than 40W
Consumption in standby mode	Less than 1W

Mirror properties

Demisting function	Yes
Lighting	dimmable, adjustable light temperature

Tablet parameters:

Display size	10.1"
Distinction	1920 x 1080, IPS technology
Viewing angle of the display	147° horizontally, 160° vertically
Touch sensing	Capacitive, two point system
Loudspeakers	2 x 3W
CPU	2GHz A75*2 + 1.8GHz A55*6
Memory	4GB
Flash memory	32 GB
WiFi	2.4 / 5 GHz, IEEE 802.11a/b/g/n/ac
Bluetooth	5
OS	Android 11
Interface	1 x USB

Environmental conditions:

Operating temperature	+5 °C to 40 °C
Working relative humidity	max 95%

Approved:

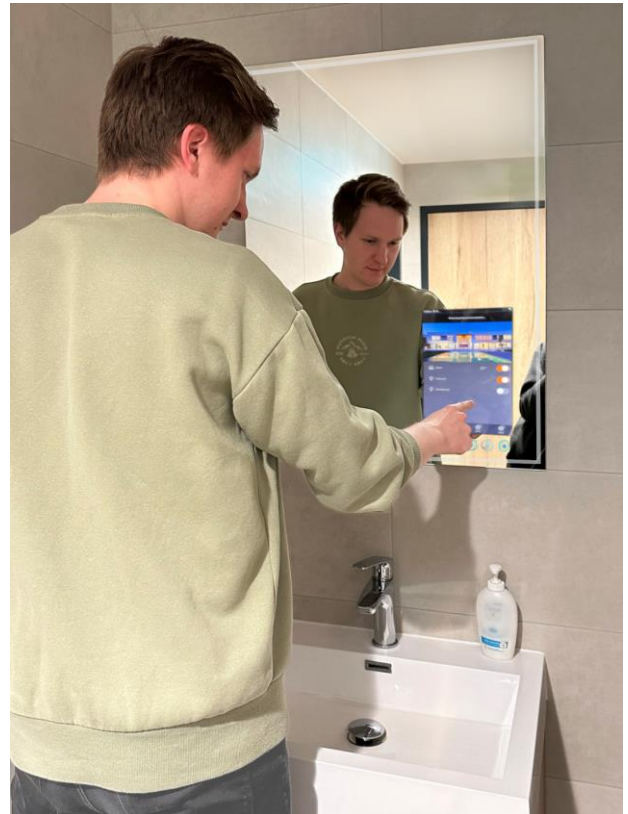| |
|---|
| CE |
| RoHS |

Product information:

Dimensions	800 x 600 x 35 mm
Mass	9 kg
Case material	Tempered glass, aluminum alloy
Installation	By hanging on the wall, the power cable is inserted from below

Important notes

- Cleaning the product: the mirror using products for glass or monitor displays, other surfaces using a damp cloth with detergent. Do not use organic solvents.
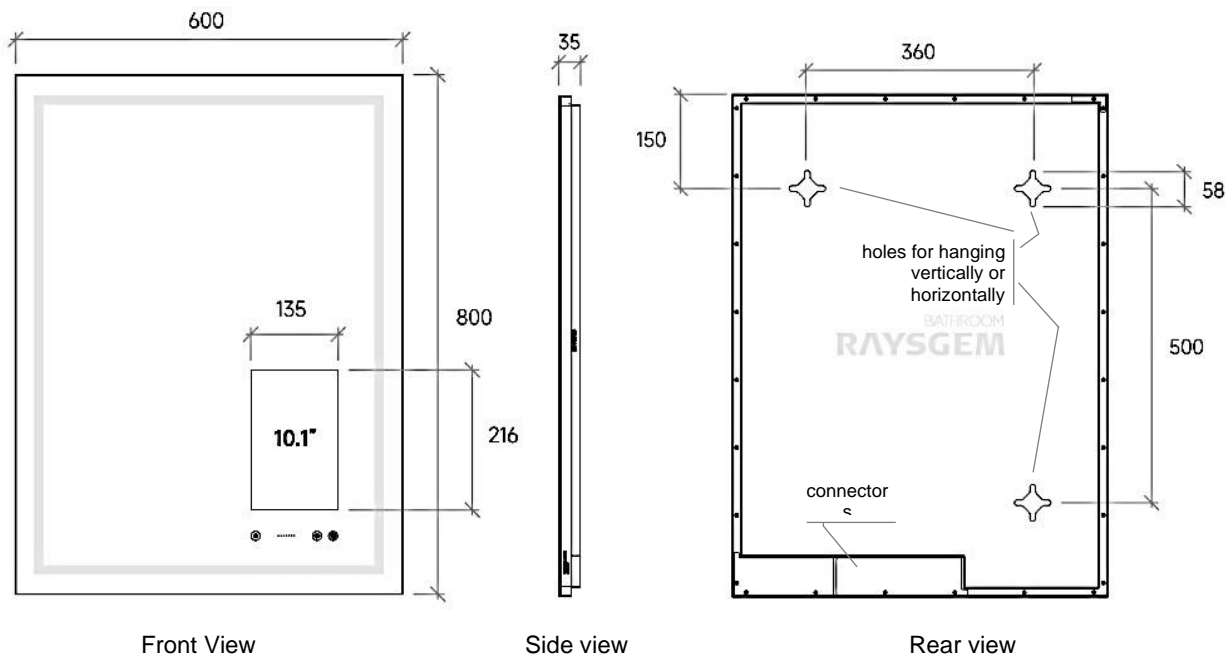- Product disposal: electrical waste category.

Overview

M2G is a mirror with a built-in tablet. A high-quality display with IPS technology is built into part of the optically semi-permeable surface of the mirror, so that if the monitor is not activated, the entire surface works as a mirror. After activating the monitor, its contents will be displayed and it is possible to control it by touch.

In addition to the mirror function, the device can be used as a tablet that can be connected to the Internet. Common Android applications can be installed, including the HDL ON application, which can control HDL Buspro's smart installation elements.
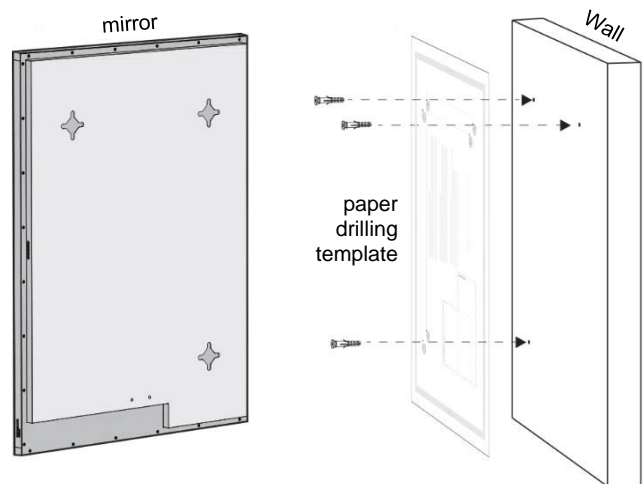
Function

- Classic mirror
- Tablet with Android OS for internet browsing and all other tablet functions.
- With the installation of the HDL ON application, control of the HDL Buspro intelligent electrical installation.
- Built-in speakers for sound playback.
- Demisting
- Dimmable mirror lighting, adjustable light temperature

Dimensions

Front View

Side view

Rear view

holes for hanging vertically or horizontally

connector s

Installation procedure

- Attach or stick a drilling template to the place where the mirror will be hung on the wall.
- a) When installing vertically, mark positions A1, B1, C1, D, E with a pencil or other tool on the wall (marking on the template)
- or
- b) When installing horizontally, mark positions A2, B2, C2, F, G on the wall with a pencil or other tool.
- a) Drill a hole at points A1, B1, C1, insert dowels into the wall and tighten the screws.
- or
- b) Drill a hole at points A2, B2, C2, insert dowels into the wall and tighten the screws.
- The upper left corner of the smart mirror is the same as D/G, and the upper right corner is the same as E/F. Hang the mirror on the screws.
- Connect the power cable to the mains, see paragraph Safety measures.
- Connecting to Wi-Fi in the standard way using the Android OS Settings tool.
- Setting up the HDL ON application to control the Buspro smart wiring is done using the HBST2 software tool.
  Note After creating a suitable niche in the wall, it is possible to carry out a recessed installation.

mirror

paper drilling template

Wall

Security precautions

- Installation environment: on the wall, indoor environment.
- In bathrooms, the mirror can be placed in zones for extra low-voltage electrical equipment. The power supply can be placed in zones for low-voltage equipment only.

Package contents

- Catalog sheet   1x
- Drilling template for wall installation   1x
- RAYSGEM Smart Mirror type M2G   1x