DARAMIO

Modern LED-Lit Mirrors for Every Interior.

Sensor
Front Light Switch

User Manual

Sensor
Front Light Switch

TECHNICAL CHARACTERISTICS

- The sensor light switch reacts to hand movement. It is located on the front of the mirror and is marked with two black dots. (The sensor is positioned according to the selected option in the configurator: at the bottom center, on the right at the middle height, or on the left at the middle height.)

- In the case of a combination of the sensor and dual lighting (CCT), holding your hand in front of the sensor first changes the color temperature and then the light intensity. A short pause (less than 5 seconds) is required between individual settings. If the pause is longer than 5 seconds, the setting returns to the originally adjusted parameter.

SPECIFICATIONS

Power consumption	~ 0.9 W
Component power supply	12-24 V DC
Input voltage of the power supply	230 V AC
Output voltage of the power supply	12-24 V DC (depending on the type of LED)
Range	6 cm

LIGHTING CONTROL

1. The lighting is turned on/off by waving a hand near the sensor.

2. The sensor detects movement up to a distance of 6 cm.

3. The intensity of the lighting can be adjusted by holding your hand in front of the sensor until you reach the desired intensity.

   To change the temperature (when dual LED is selected), after a short pause following the intensity adjustment (less than 5 seconds), hold your hand in front of the sensor again – the light temperature will change.

4. To turn off the LED mirror lighting, move (wave) your hand in front of the sensor.