DARAMIO

Modern LED-Lit Mirrors for Every Interior.

Panel
digital clock

User Manual / Installation

Panel
digital clock

TECHNICAL CHARACTERISTICS

· Displays the current time.

SPECIFICATIONS

Placement for rectangular mirrors	right or left lower part of the mirror
Placement for round mirrors	Ve spodní části na středu zrcadla.
Dimensions	4,8 x 1,5 cm
Power consumption	~ 6 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)

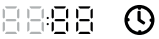
DIGITAL CLOCK CONTROL

1. After connecting the mirror to the power supply, the LED panel of the digital clock with a button will light up.
2. To set the time on the LED panel, press and hold the button (~ 6 seconds) until it starts flashing. Once the button starts flashing, you will enter the LED panel settings.

3. In the first step, set the time format (12/24) by simply pressing the button.

After selecting the time format, leave the button idle (~ 6 seconds). The LED panel will switch automatically and the hour setting section will start flashing. By repeatedly pressing the touch button, set the desired hour digit.

To set the minutes, leave the button idle again (~ 6 seconds). The LED panel will switch automatically and the minute setting section will start flashing. By repeatedly pressing the touch button, set the desired minute digit.



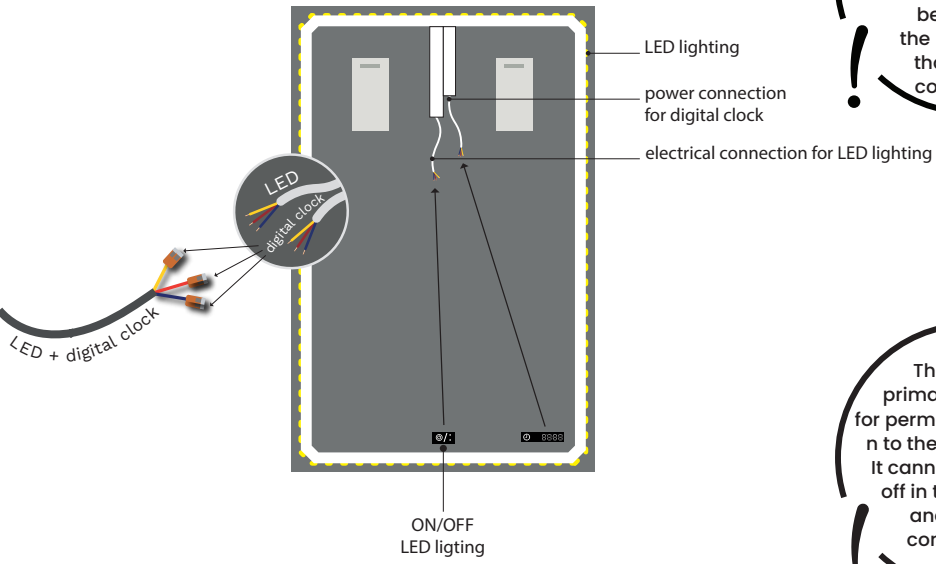
4. After setting the time, leave the button idle; the changes will be saved.

Recommended connection options for connecting the mirror to the power supply

Option 1:

Connection of the LED mirror lighting and the digital clock to the power supply when selecting the touch button/sensor switch.

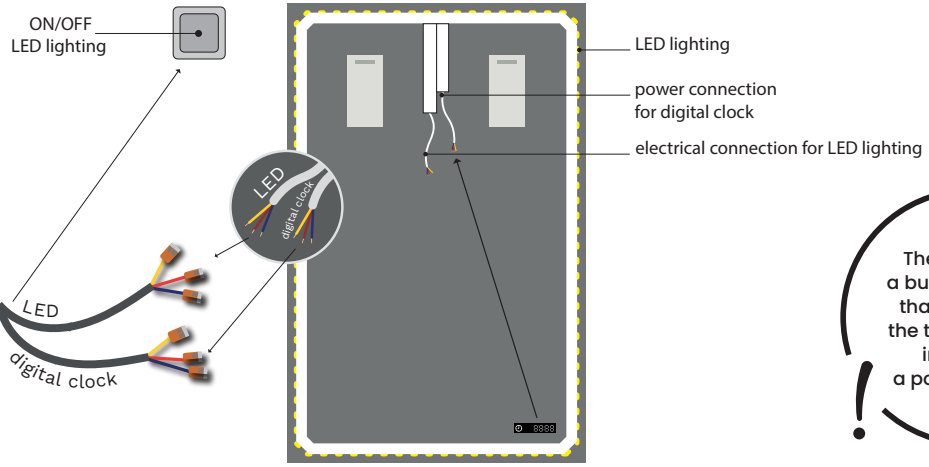
If you have selected another additional component for the mirror, the wiring diagram for its connection can be found in the manual for that specific component.



The clock is primarily intended for permanent connection to the power supply. It cannot be switched off in the usual way and remains continuously active.

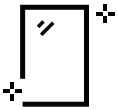
Option 2:

Connection of the LED mirror lighting and the digital clock to the power supply when selecting an external switch.



The clock has a built-in battery that preserves the time settings in case of a power outage.

Each component has its own manual with a wiring diagram.



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