

2 RELAYS OUTPUTS EXPANSION (OUT800)

OUT800 is a expansion with two relays (60 W CC - 125 VA CA) with which it is possible to associate automatisms linked to scenarios managed by the control panel. The expansion must be powered at 12 Vdc. Open the device and power it through the appropriate terminal. Once the learning procedure and relative test have been completed, it is now possible to program the device through the App (fig. 5.2.14).

In order to manage the operation of the relays, it is necessary to enter the "Scenery" menu.



Attention - OUT800 does not work with the RP800 repeater.

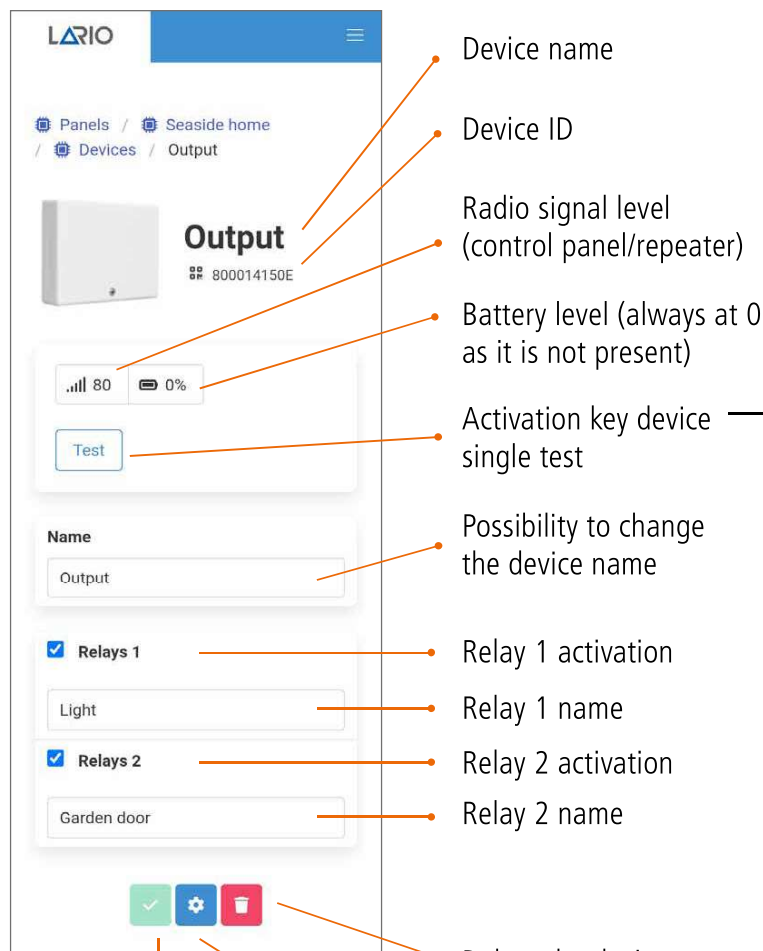


fig. 5.2.14

Confirm the changes made

Device name

Device ID

Radio signal level
(control panel/repeater)

Battery level (always at 0
as it is not present)

Activation key device
single test

Possibility to change
the device name

Relay 1 activation

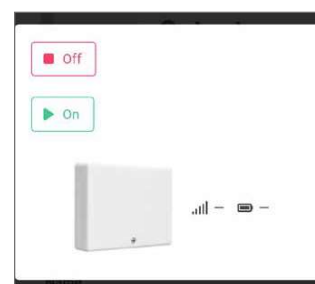
Relay 1 name

Relay 2 activation

Relay 2 name

Delete the device

Access the advanced
settings



Test

During the Test phase, in addition to the radio signal level, the opening and closing of the relay is tested with the ON/OFF commands.

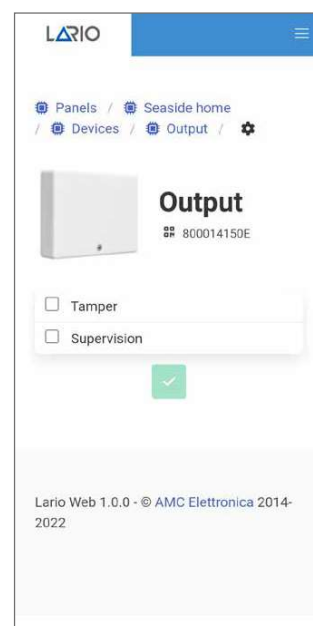


fig. 5.2.15

Advanced settings (fig. 5.2.15)



- Tamper - activates the anti-opening tamper
- Supervision - activates the supervision