# HOW TO CONFIGURE THE HOLIDAY CALENDAR?

①  **Press on the Holiday calendar button**.

**HOLIDAY CALENDAR**

It lets you define on your calendar which days are holidays.

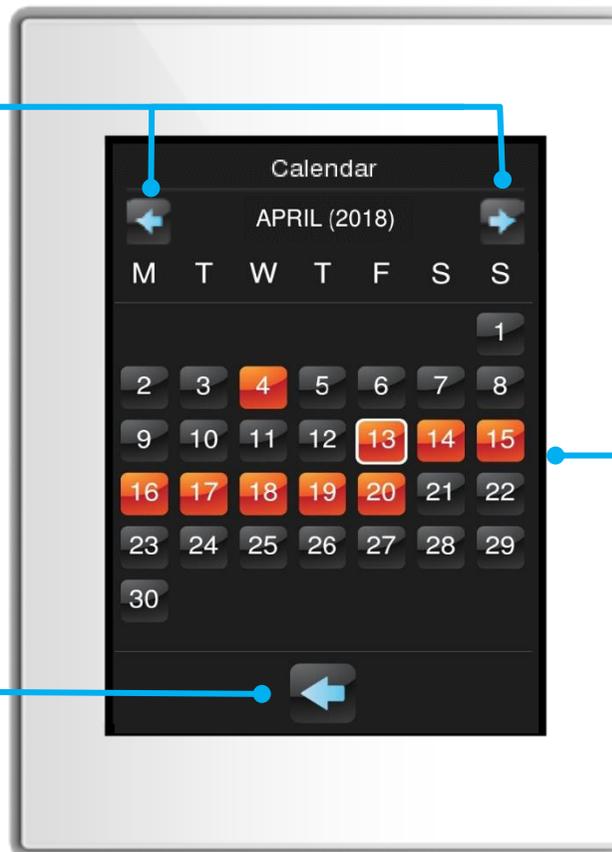It allows you to define different sendings depending on whether it is holiday or workday.

## ② **Set holiday days.**

For example, let's say that the current month is April, 2018, and the non-working days that we want to define are:

- 4th April
- From 13th to 20th April

**Navigate** among the different months of the year.

**Select the days of the month** that you want to set as holidays.

Days marked as holidays will remain highlighted in **orange** colour.

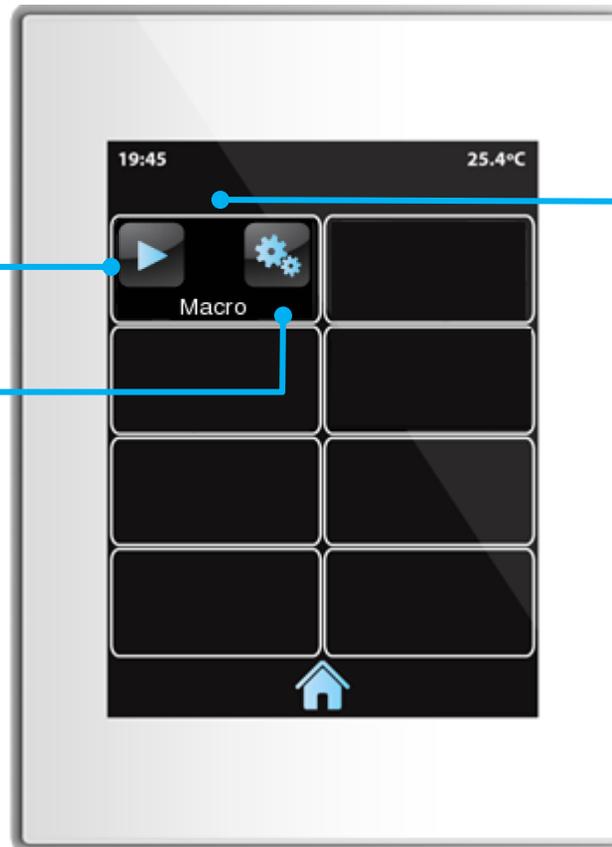To deselect an already marked day, you just need to tap on it again. It will not be marked in orange then.

By sliding across the days while holding pressed, it is possible to select several days in a quicker way.

**Close** the pop-up window.

# HOW TO CONFIGURE MACROS?

① **Press on the Macro settings button**.
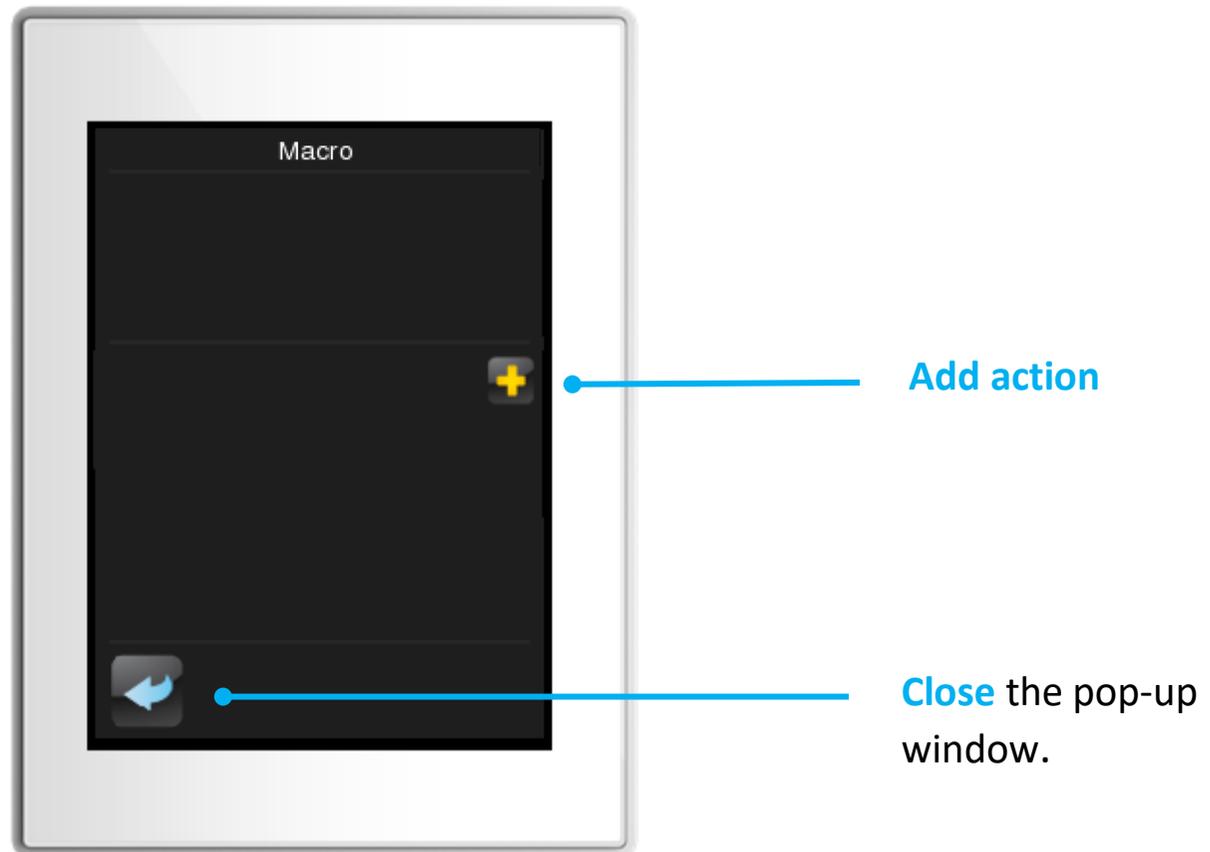
**Run / Stop**

**Settings**

**MACRO**

It is a control that lets configure and execute a set of sequential actions.

These actions are selected among those already configured for the different boxes of the touch panel.

## ② **Add a new action**

Up to 10 actions per macro can be configured.

**Add action**

**Close** the pop-up window.

③ **Select actions from the list**

In each section, you can move and select among the different options by using the controls < and >.

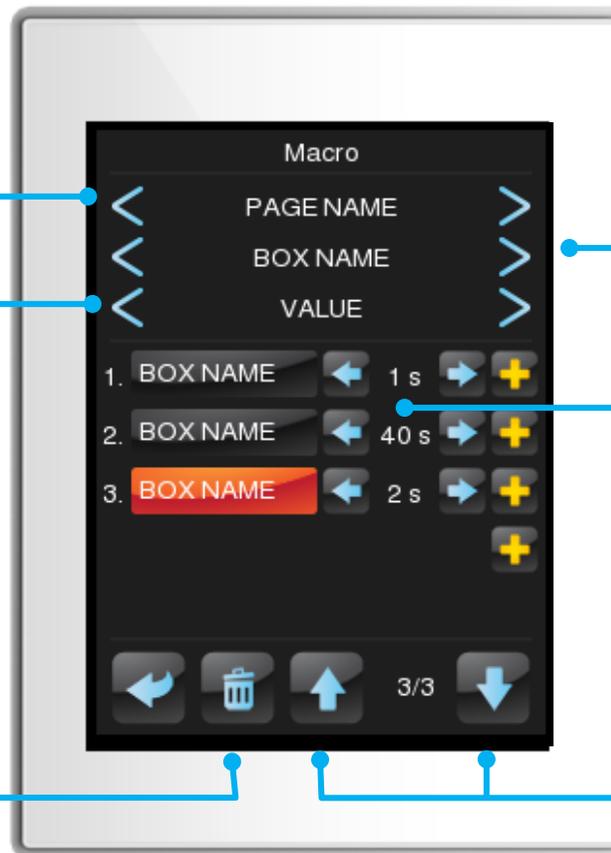**Pages** already configured in the touch panel.

**Boxes** configured in the page that has been selected.

**Controls** already configured for that box.

**Delay** of each action.
With delay of 0 s the actions will be executed simultaneously.

**Delete.** With a long press on the selected action, it will be removed.

**Move** among the actions.

# ④ Example

Let's imagine that in our macro we want, for instance, the following actions to be executed sequentially, with an Interval of 5 seconds between them:

1. **Mirror light → ON**

2. **Bathroom light → ON**

3. **Bathroom light → OFF**

4. **Living room. LEDs → Green**



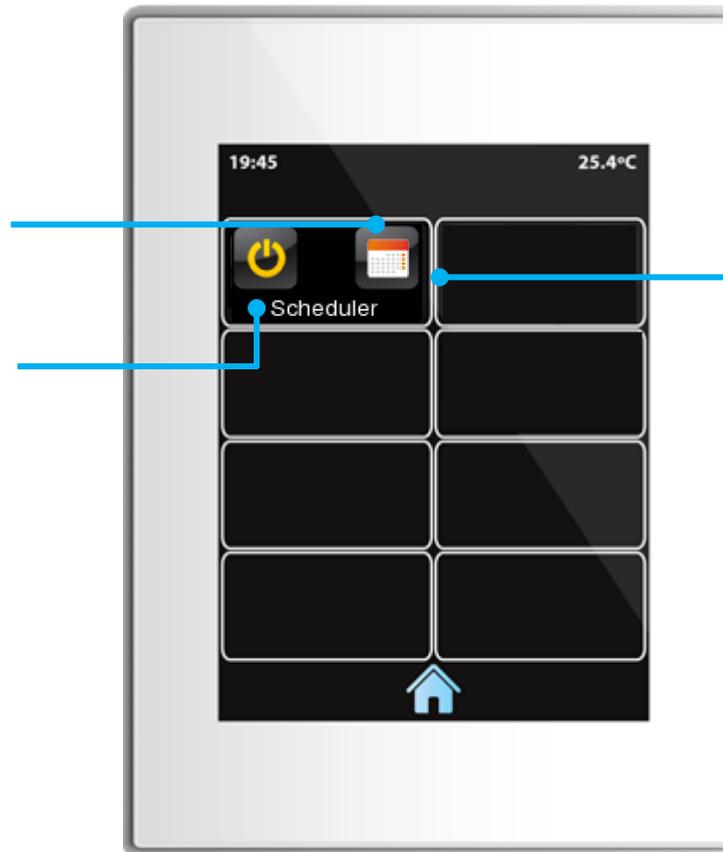In this example, the Macro will take 19 seconds to be completed.

# HOW TO CONFIGURE A SCHEDULER?

① **Press on the Scheduler settings button**.

**Settings**

**Enable / Disable**
When disabled, the icon ⊘ will appear between both buttons.

**SCHEDULER**
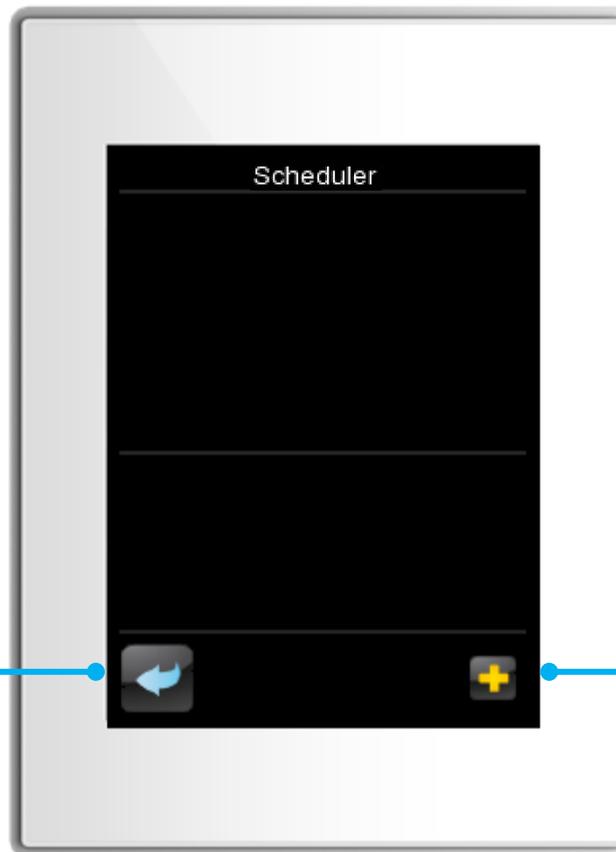It programs the execution of time-controlled actions.

These actions are selected among those already configured for the different boxes of the touch panel, and can be defined depending on the day type (working/holiday).

## ② **Add a new time-controlled action**

Up to 30 time-controlled actions per scheduler can be configured.

*Note: It is not possible to set time-controlled actions for boxes either configured as indicator or of the type "Other", except for Macros, Logical functions and RGB(W) control.*



**Close** the pop-up window.          **Add action.**

③ **Select actions from the list**

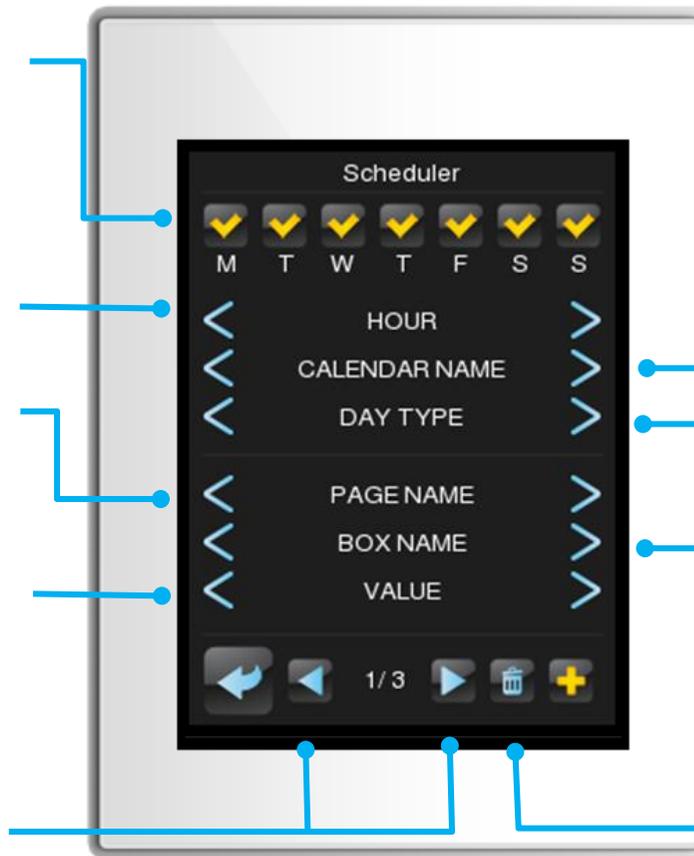For each box, you can move and select among the different options by using the controls $<$ and $>$.

**Select the days of the week** for which the scheduler should operate.

**Calendar** that has been chosen.

**Time** when the action will be executed.

**Day type** selected:
Working / Holiday /
Both (if no calendar is selected)

**Pages** already configured in your touch panel.

**Controls** already configured for that box.

**Boxes** already configured in the page that has been chosen.

**Delete.** With a long press on the selected action, it will be removed.

**Move** among the actions.

## ④ **Example**

Let's imagine that we want to program a time-controlled action so that <u>*at 18:10 on Saturdays and Sundays*</u> *of my holiday calendar,* a setpoint of <u>*26,5 ºC*</u> for the air conditioning in the living room is set. The settings will be as follows:
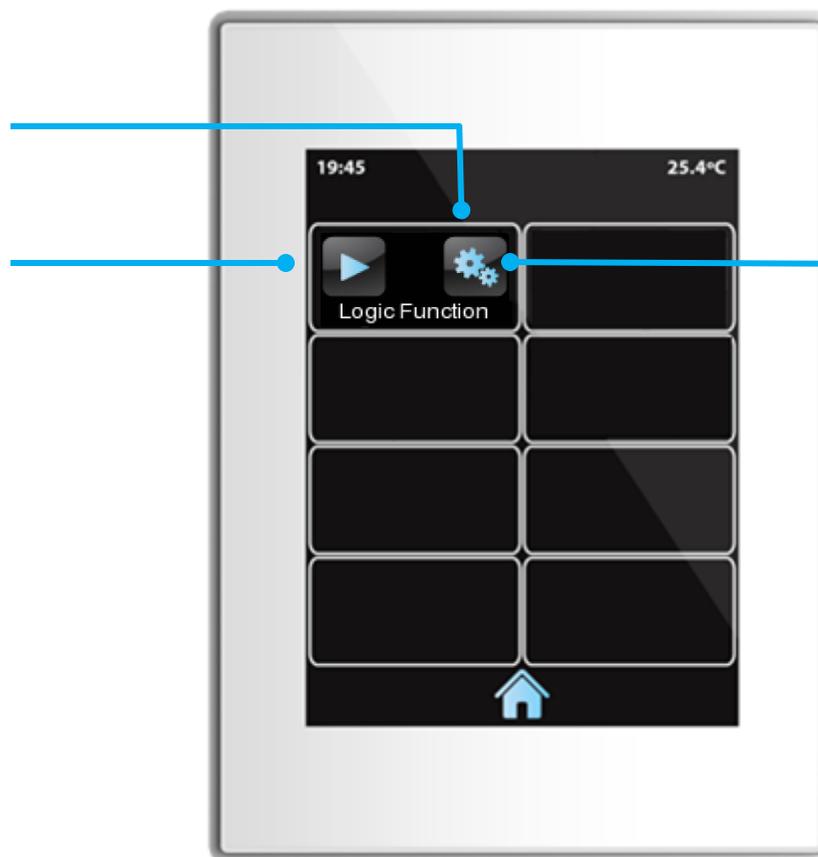
# HOW TO CONFIGURE LOGICAL FUNCTIONS?

① **Press on the Logical function settings button**.
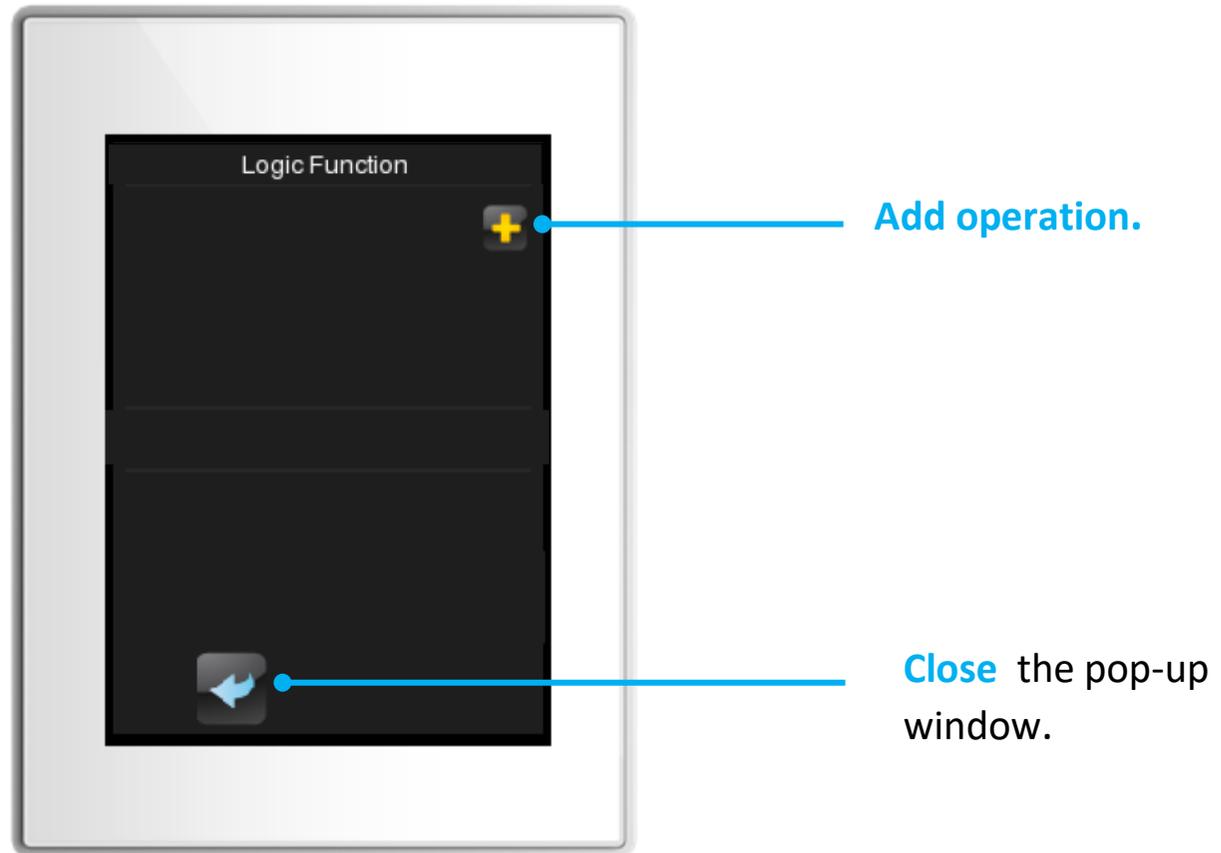
**Settings**

**Run / Stop**



**LOGICAL FUNCTION**

It allows the configuration of logical functions from the menu of the panel itself.

The actions that are executed, as well as the conditions for the execution of the function, are actions already configured in the other boxes of the touch panel.

## ② **Add a new operation**

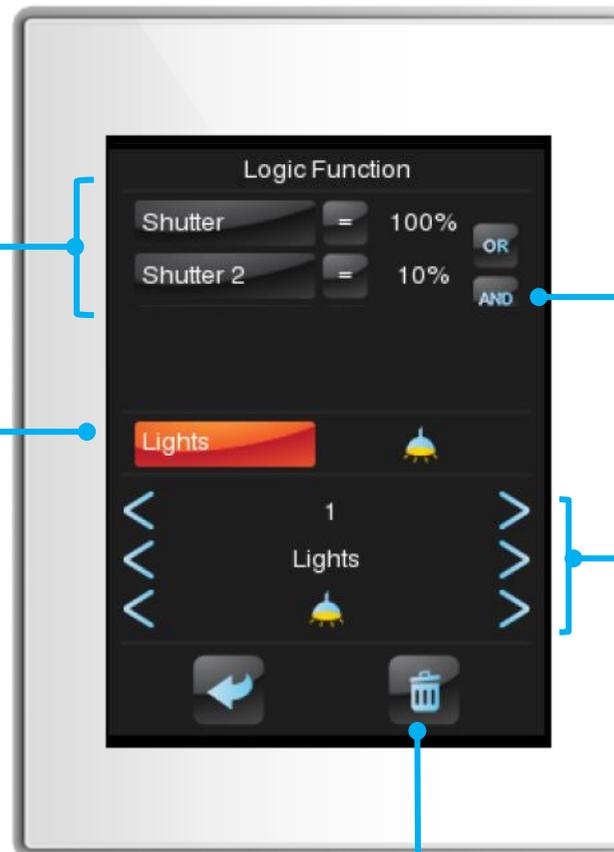Up to 3 operations per logical function can be configured.



Add operation.

Close the pop-up window.

## ③ Select actions and restrictions

For each box, you can move and select among the different options by using the controls ◁ and ▷.

**Restrictions** that are wanted for the function to be met.

**Action** to be executed if the restrictions are fulfilled.

**Add** additional restrictions.

**Page, Box and Value** of the selected item (either for selecting the restrictions or the actions).

**Delete.** With a long press on the selected action, it will be removed.
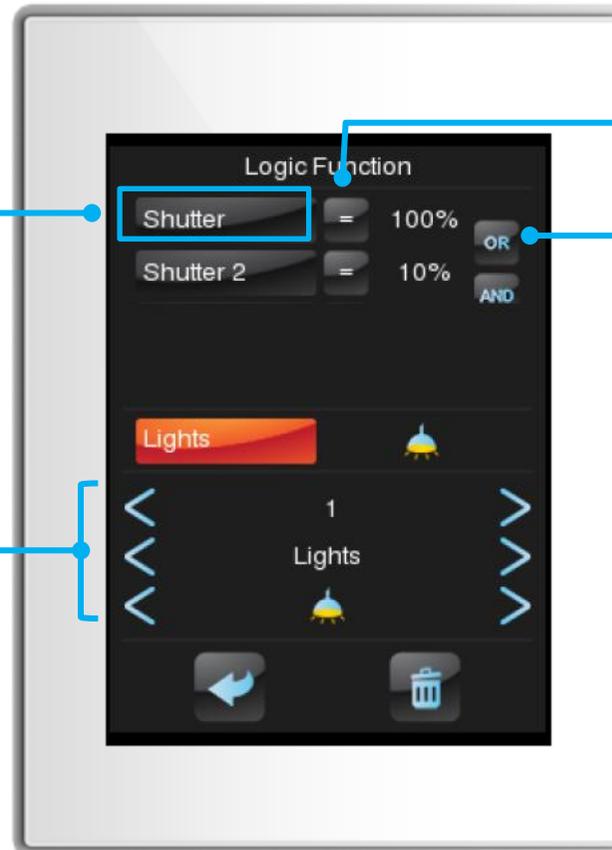
## ③ Add restrictions

For each box, you can move and select among the different options by using the controls ◁ and ▷ .

1. **Locate over the box** whose value you want to define (in step 4). The box will be highlighted in orange colour.

2. Choose the **Operand** among the following mathematical simbols:

   $= , \neq , > , \geq , < , \leq$

3. Select the **Logical Operation**: **OR** (so that one **OR** the other restriction is fulfilled). **AND** (so that **both** restrictions are met).

4. **Page, Box and Value** will be chosen at the bottom section.

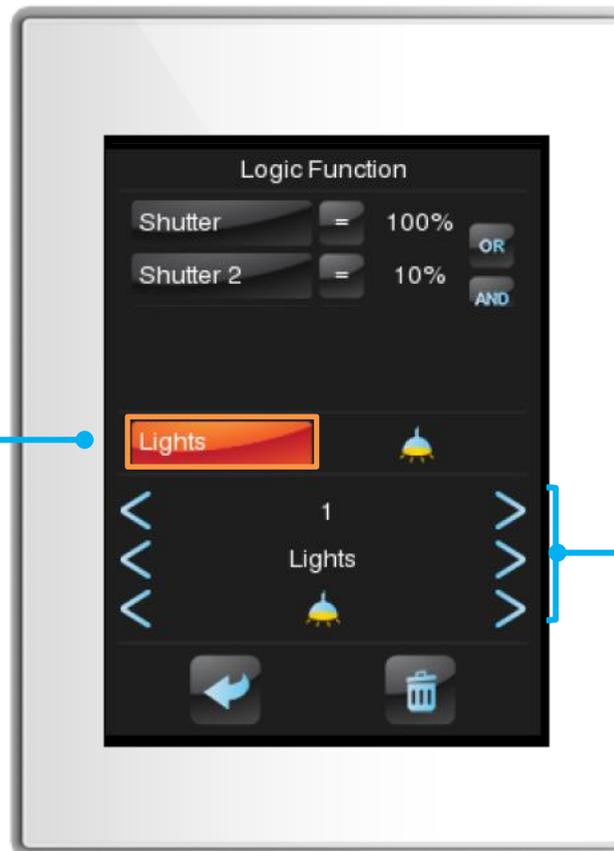   The name of the box and its value will be updated in the upper section.

## ③ Define an action

For each box, you can move and select among the different options by using the controls ⟨ and ⟩.



1. **Locate over the action** whose value you want to set. The box will be highlighted in **orange** colour.

2. **Page, Box and Value** will be chosen at the bottom section. The name of the box and its value will be updated in the central section.