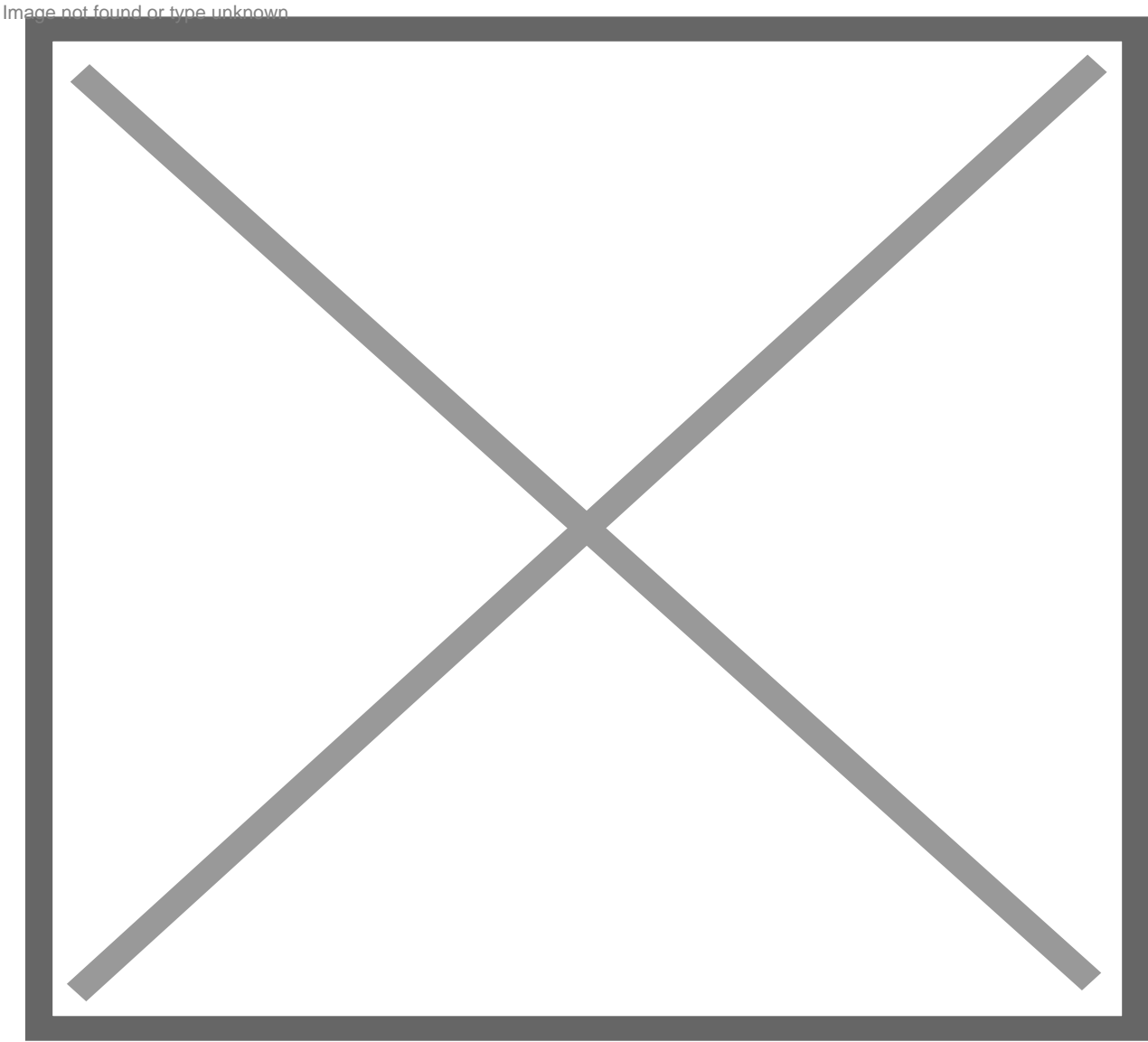


# Settings on the Shelly Homepage - Only for Shelly 2 / 2.5

Settings on the Shelly Homepage  
Supplements specifically for Shelly 2 / 2.5

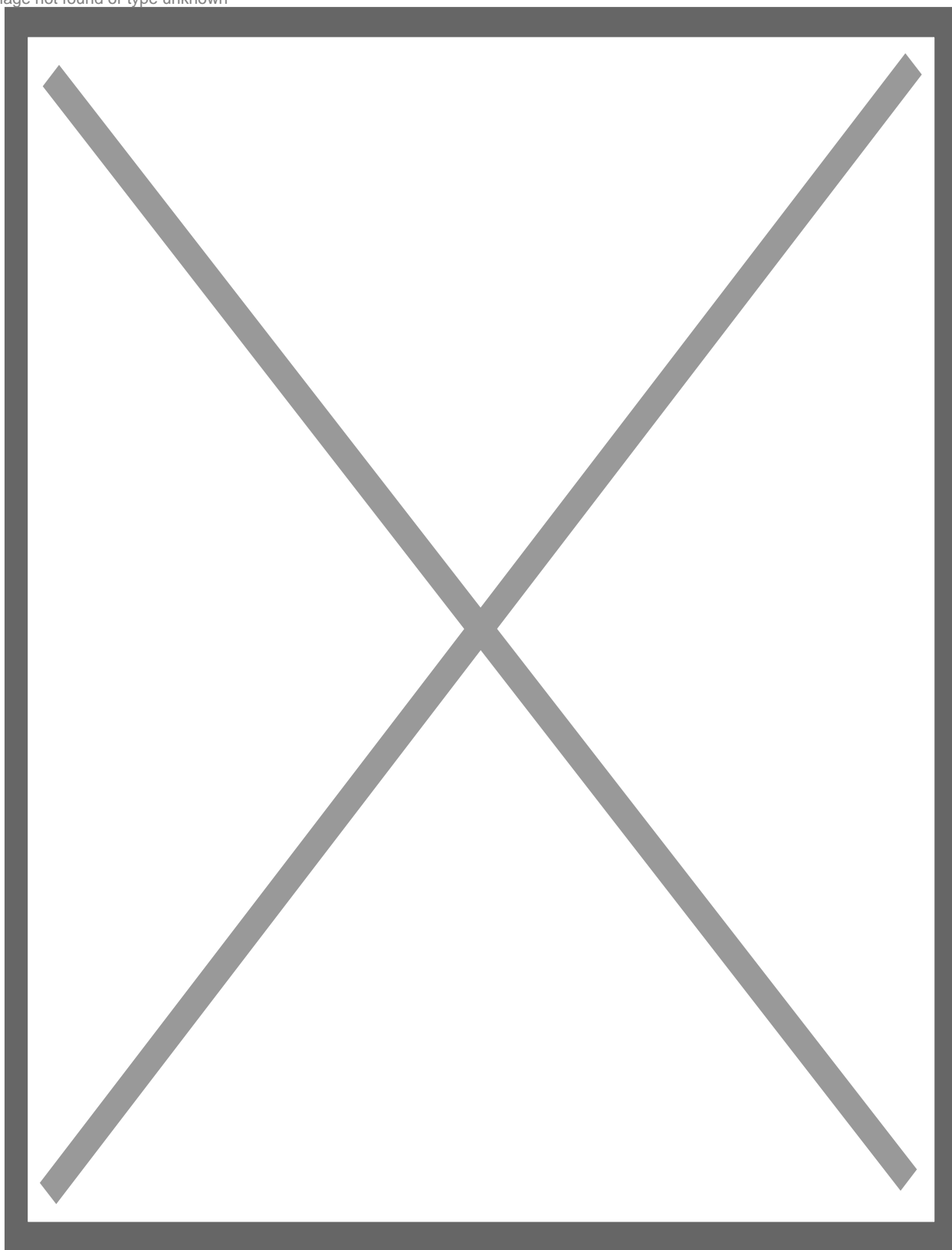
Only for [Shelly 2 / 2.5](#)

## Homepage



# Safety

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## MAX POWER PROTECTION

**Custom Max Power Protection** - Der [Shelly 2.5](#) **schaltet** bei vordefiniertem maximalen Leistungswert **AUS**.  
Bereich: 1-2300W.

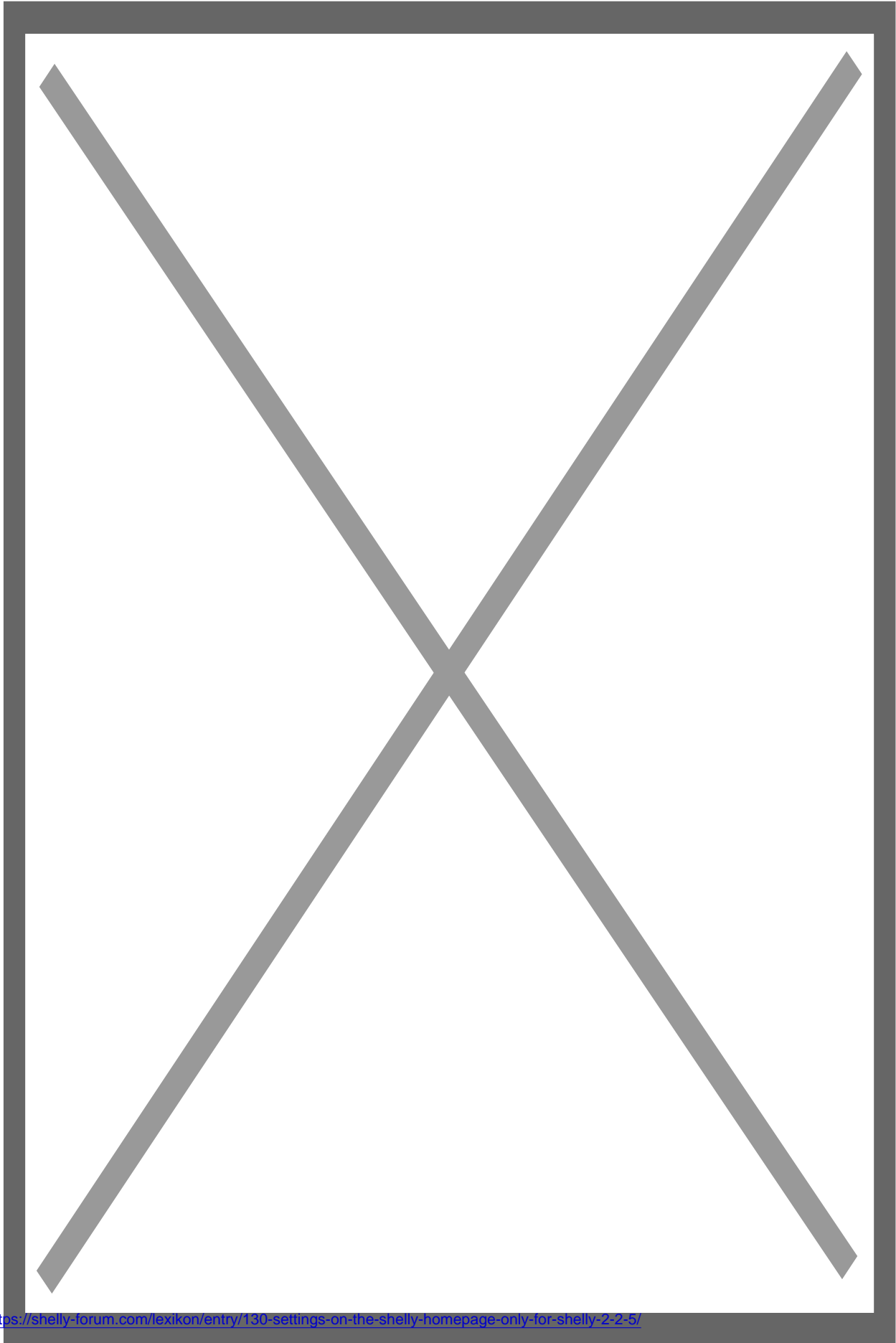
Nach Eingabe des gewünschten Leistungswertes mit **SAVE** bestätigen.

in **Relay Mode: Safety and Actions** are not included in the main overview!

Settings only possible after selecting the channel (channel 1 or 2)! (see picture "Safety")

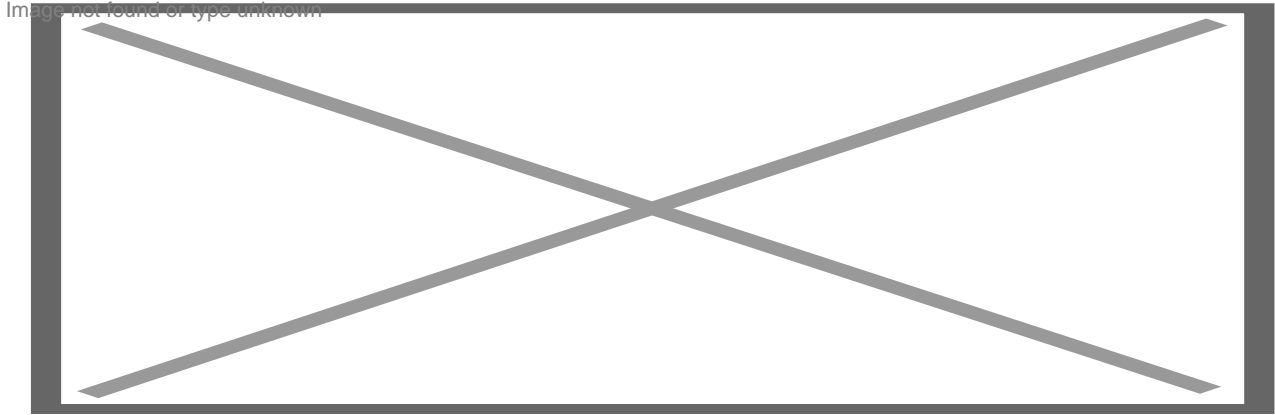
## Settings

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## DEVICE TYPE

Selection: Relay- or Roller [Shutter](#) mode

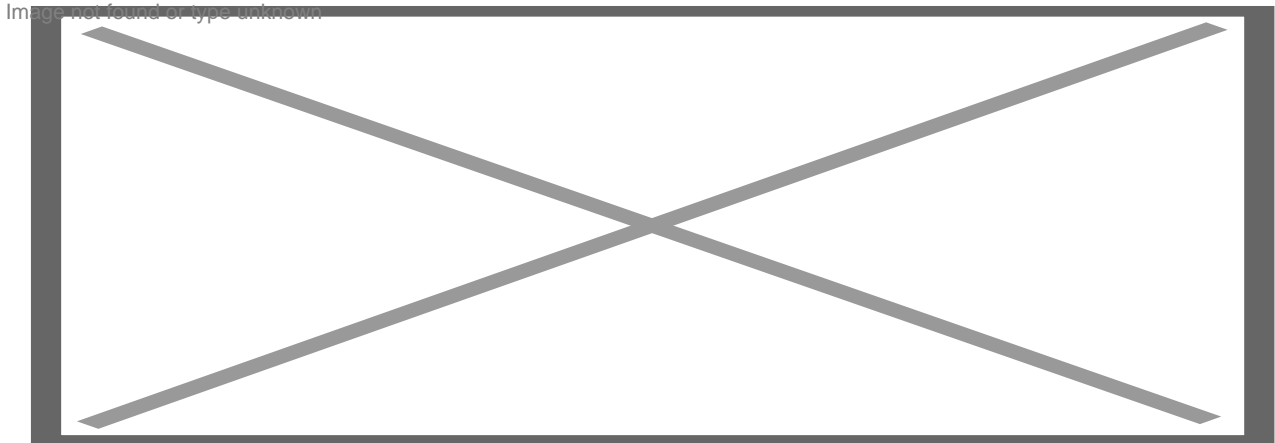


**Relay** - Configure Shelly Device as a 2-circuit relay, two separately switchable relay outputs O1 / O2

**Roller [Shutter](#)** - Configure Shelly Device in Roller [Shutter](#)-Mode, software channel lock

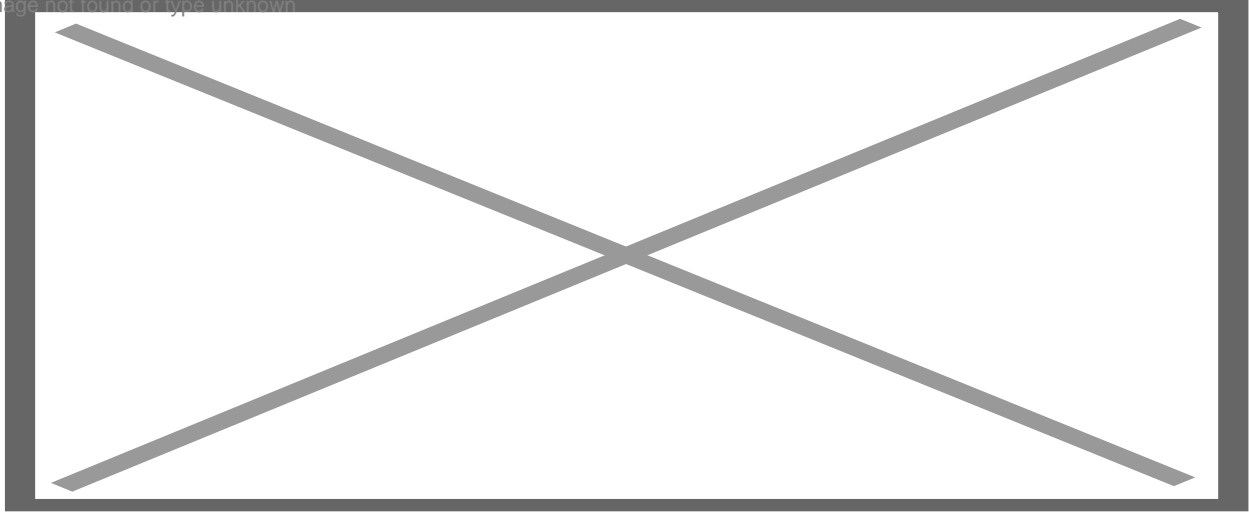
## POWER ON PARAMETERS

This sets the Devices' default state when powered from the power grid. As Initial Inclusion; after a power failure.



## OPEN / CLOSE WORKING TIME

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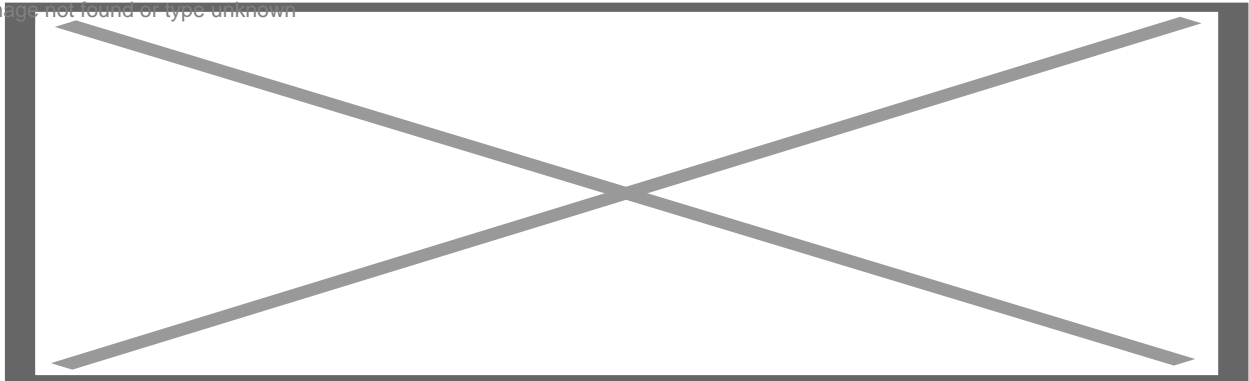
Time setting in seconds for automatic STOP-function when opening / closing the [shutter](#).

After typing the desired time, press **Save**.

## INPUT BUTTON MODE

Selection of the button or switch mode

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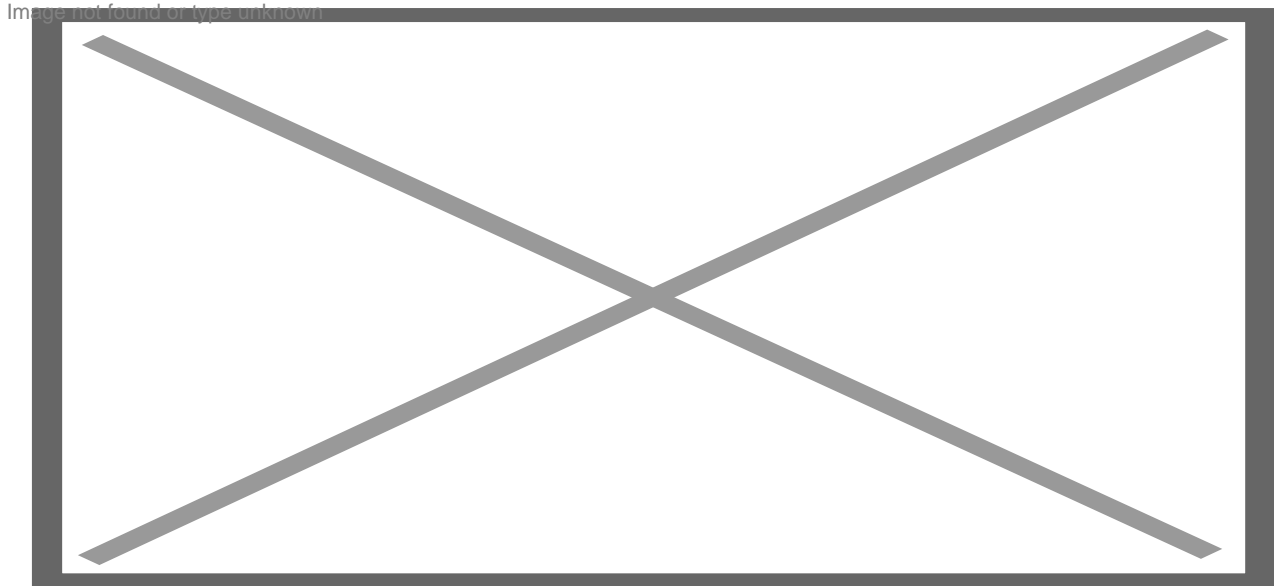


**One button** - each press changes the action (UP / STOP / DOWN / STOP / ...)

**Open & Close Buttons** - two separately buttons / switches each direction (UP / DOWN)

## BUTTON TYPE

Selection of the button or switch type

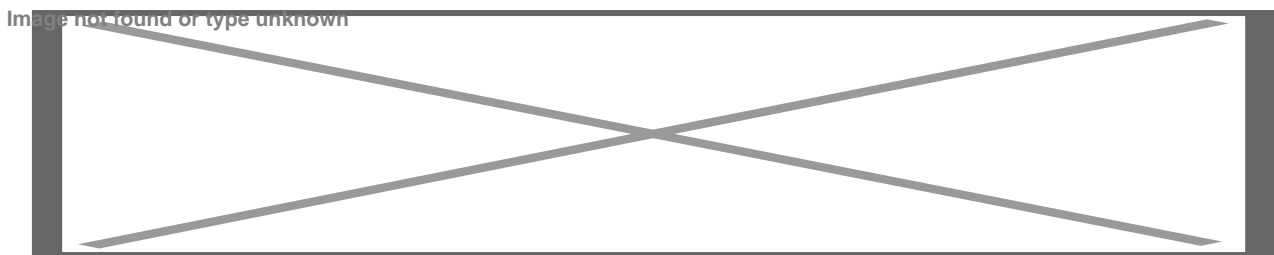


**Reverse switch** - Reversing the switch UP / DOWN position.

**Detached Switch** - Detached mode is used when you don't want the physical switch that is wired to the Shelly to directly control the electrical consumer, but instead you'll use the "action" menu, or MQTT, API, ect. to control some sophisticated action.

You can also use detached mode to temporarily disable the physical switch.

## REVERSE CONTROLS

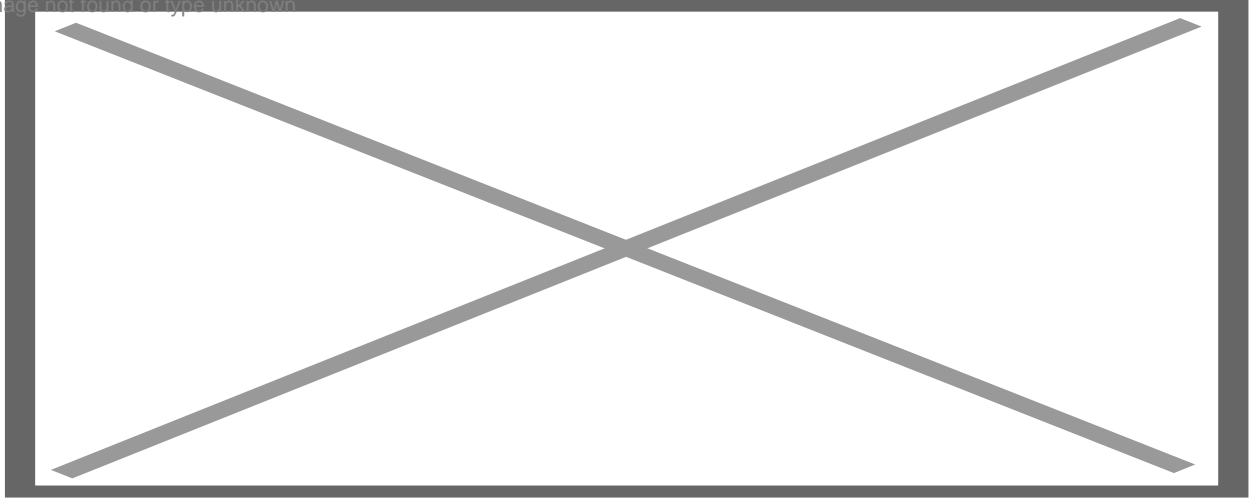


**Reverse inputs** - In the case of a hard-to-reach switch installation, this option can be activated.

## POSITIONING CONTROLS



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**Enable positioning controls** - Disable or Enable positioning controls

**CALIBRATE** - Start the [Shutter](#) Calibration

More information: [calibration Shelly 2 / 2.5 - Roller shutter - mode](#)