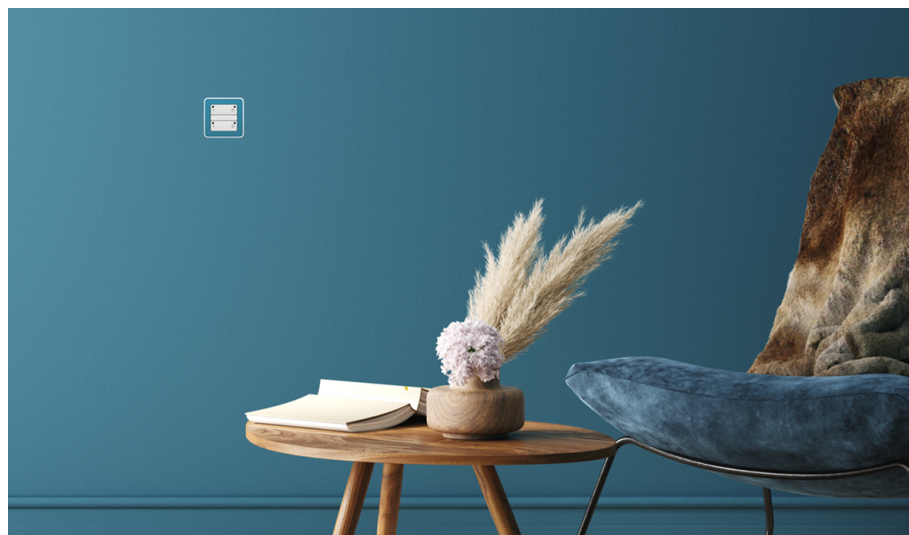


LK FUGA® Wiser wireless double relay

Wiser Home Device User Guide

Information about features and functionality of the device.

11/2025



Legal Information

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Table of Contents

Safety Information.....	4
About the Document.....	5
LK FUGA® Wiser wireless double relay.....	8
About the device.....	8
Installing the device	8
Pairing the device with the Wiser Hub	8
Configuring the device	12
Setting the device location	13
Setting up the LED Indicator Behaviour	13
Using the device.....	15
Switching On/Off the device manually.....	15
Turning On/Off device using app	16
Away Mode	16
Voice control.....	17
Schedule.....	18
Moments.....	20
Automation.....	23
Resetting the device	29
LED Indication.....	29
Troubleshooting	30
Technical Data	31

Safety Information

Important Information

Read these instructions carefully and look at the equipment to become familiar with the device before trying to install, operate, service, or maintain it. The following special messages may appear throughout this manual or on the equipment to warn of potential hazards or to call attention to information that clarifies or simplifies a procedure.



The addition of either symbol to a “Danger” or “Warning” safety label indicates that an electrical hazard exists which will result in personal injury if the instructions are not followed.



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that accompany this symbol to avoid possible injury or death.

DANGER

DANGER indicates a hazardous situation which, if not avoided, **will result in** death or serious injury.

Failure to follow these instructions will result in death or serious injury.

WARNING

WARNING indicates a hazardous situation which, if not avoided, **could result in** death or serious injury.

CAUTION

CAUTION indicates a hazardous situation which, if not avoided, **could result in** minor or moderate injury.

NOTICE

NOTICE is used to address practices not related to physical injury.

About the Document

Document Scope

This document provides detailed information on the LK FUGA® Wiser wireless double relay, covering its features, configuration, operation, resetting procedure, LED indications, troubleshooting, and technical specifications. It explains how to pair the device with the Wiser Hub, set up LED indicator behavior, assign device locations, and operate the relay manually or via the Wiser Home app, and customize functions such as scheduling, moments, and automation. It also covers voice control integration with Google Home and Amazon Alexa.

Validity Note

The characteristics of the products described in this document are intended to match the characteristics that are available on www.se.com. As part of our corporate strategy for constant improvement, we may revise the content over time to enhance clarity and accuracy. If you see a difference between the characteristics in this document and the characteristics on www.se.com, consider www.se.com to contain the latest information.

For your safety

DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

Safe electrical installation must be carried out only by skilled professionals. Skilled professionals must prove profound knowledge in the following areas:

- Connecting to installation networks.
- Connecting several electrical devices.
- Laying electric cables.
- Safety standards, local wiring rules and regulations.

Failure to follow these instructions will result in death or serious injury.

General Cybersecurity Information

In recent years, the growing number of networked machines and production plants has seen a corresponding increase in the potential for cyber threats, such as unauthorized access, data breaches, and operational disruptions. You must, therefore, consider all possible cybersecurity measures to help protect assets and systems against such threats.

To help keep your Schneider Electric products secure and protected, it is in your best interest to implement the cybersecurity best practices as described in the [Cybersecurity Best Practices](#) document.

Schneider Electric provides additional information and assistance:

- [Subscribe to the Schneider Electric security newsletter.](#)
- [Visit the Cybersecurity Support Portal web page to:](#)
 - [Find Security Notifications.](#)
 - [Report vulnerabilities and incidents.](#)
- [Visit the Schneider Electric Cybersecurity and Data Protection Posture web page to:](#)
 - [Access the cybersecurity posture.](#)
 - [Learn more about cybersecurity in the cybersecurity academy.](#)
 - [Explore the cybersecurity services from Schneider Electric.](#)

Environmental Data

Find and download comprehensive environmental data about your products, including RoHS compliance and REACH declarations as well as Product Environmental Profile (PEP), End-of-Life instructions (EOL) and much more.

<https://www.se.com/myschneider>



General information about Schneider Environmental Data Program

Click the link below to read about Schneider Electric's Environmental Data Program.

<https://www.se.com/ww/en/about-us/sustainability/environmental-data-program/>



Declaration of Conformity

Hereby, Schneider Electric Industries SAS, declares that this product is in compliance with the essential requirements and other relevant provisions of RADIO EQUIPMENT DIRECTIVE 2014/53/EU.

Declaration of conformity can be downloaded on:

- <https://www.go2se.com/ref=545D6514>
- <https://www.go2se.com/ref=545D0514>

Available Languages of the Document

The document is available in these languages:

- English
- Danish

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LK FUGA® Wiser wireless double relay



545D6514, 545D0514

About the device

The LK FUGA® Wiser wireless double relay (hereinafter referred to as **relay switch**) is a push-button device that can be used to switch LED, ohmic, inductive or capacitive loads manually or remotely.

This device is designed to control two separate loads. The top push buttons operate one load, while the bottom push buttons control the other.

Control options

Home control: To control the relay switch through the Wiser Home app you will need the Wiser Hub.

Direct operation: The relay switch can always be controlled directly on-site. You can also connect any number of mechanical push-buttons to control the device.

Installing the device

Refer to the installation instruction supplied with this product.
See LK FUGA® Wiser wireless double relay.

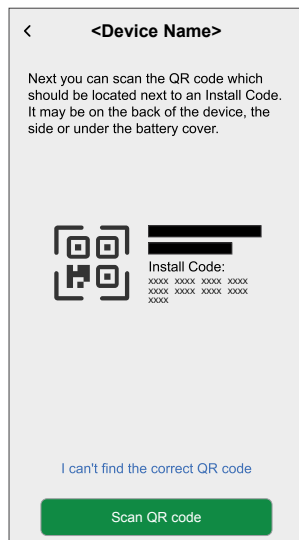
Pairing the device with the Wiser Hub

1. On the **Home** screen, tap .
2. Tap **Devices** >  > **Lights** >  **2-gang Switch**.

TIP: You can also navigate by tapping **Control** >  > **Lights** >  **2-gang Switch**.

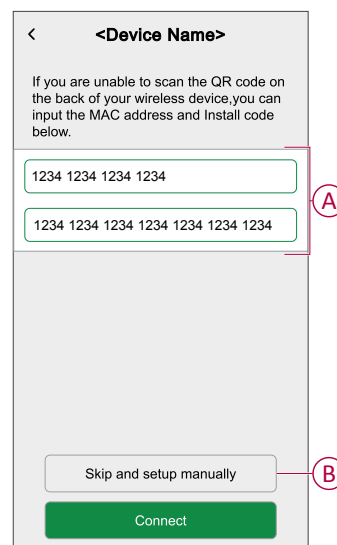
- Tap **Scan QR code** and allow the Wiser Home app to access your camera. Then, scan the QR code located on the device.

NOTE: If you are unable to find the correct QR code, tap **I can't find the correct QR code** to pair the device manually and proceed to step 4.

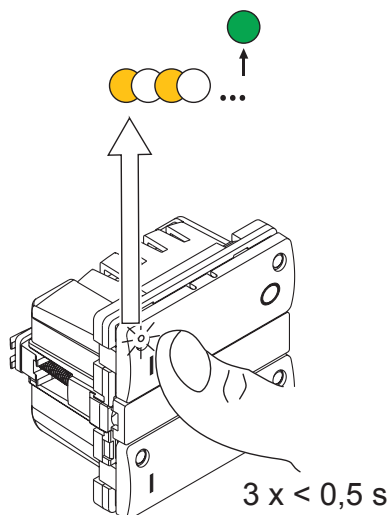


If the QR code is incorrect, a message **Incorrect QR code scanned** will appear. Tap **I can't scan the QR code** and choose one of the following options:

- **(A):** Enter the **Mac Address/EUI-64** and **Install Code**, then tap **Connect**. The app will verify if the Mac Address/EUI-64 and Install code are valid.
- **(B):** Tap this option if you are unable to find the Mac Address/EUI-64 and Install code.



4. Tap **Next**, short press the top-left push button 3 times ($< 0,5$ s) and make sure that the LED blinks amber.



Wait for a few seconds until the LED turns green and the app confirms that the device has been joined.



NOTE: If the LED is not blinking amber, see the instructions by tapping **LED not blinking amber?**.

5. Tap  to enter the device name.
The given name will be displayed as the device name throughout the app.

6. Tap **Next**, enter a name for the **Top Switch**, and tap **Light Location** to assign it to a new or existing room.

< **Top Switch**

Give the top switch a name and location.
These will be used on the home screen.

Name
e.g. Ceiling Light

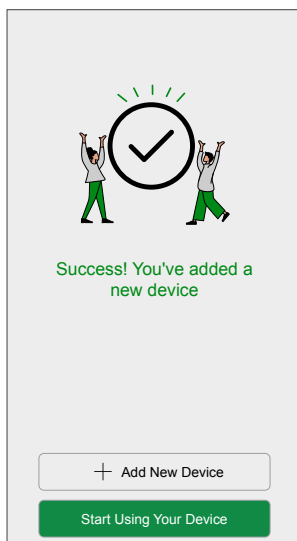
Light Location
Unassigned

Next

7. Tap **Next**, enter a name for the **Bottom Switch**, and tap **Light Location** to assign it to a new or existing room.
8. Tap **Submit**.

After you pair the device, a success screen appears with the following options:

- **+ Add New Device:** Tap to continue pairing more devices.
- **Start Using Your Device:** Tap to start using the paired device.



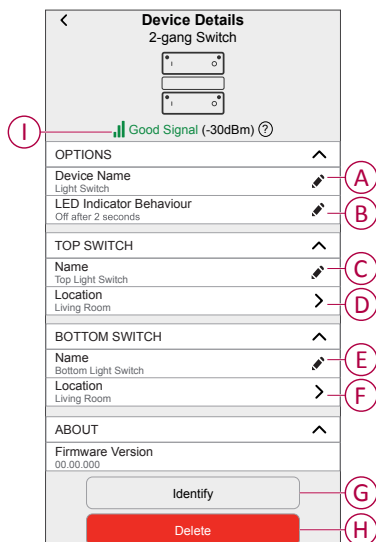
NOTE: The success screen appears only if you are logged in as a **Home Owner**.

The top and bottom switches are now added on the **Control** tab under the **All** and **Room** tabs.

Configuring the device

The **Device Details** screen allows you to configure the relay switch according to your preferences.

1. On the **Home** screen, tap .
2. Tap **Devices > Lights > Light switch** to locate the **Device Details** screen.

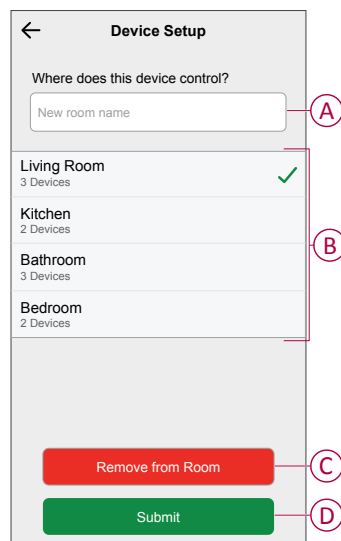


A	Device Name: Tap to change the name of the device.
B	LED Indicator Behaviour: Tap to set the LED indicator behaviour of the relay switch as per your preference. Refer to Setting up the LED Indicator Behaviour , page 13 for detailed information on each options.
TOP SWITCH	
C	Name: Tap to change the name of the top switch.
D	Location: Tap to assign the top switch to any room (such as living room, bedroom, kitchen etc). For more information, refer to Setting the device location , page 13.
BOTTOM SWITCH	
E	Name: Tap to change the name of the bottom switch.
F	Location: Tap to assign the bottom switch to any room (such as living room, bedroom, kitchen etc). For more information, refer to Setting the device location , page 13.
G	Identify: Tap to identify the device. The status LED blinks red and the connected light blinks on and off, upon successful identification. Tap OK when you finish identifying the device.
H	Delete: Tap to remove the device from the system. NOTE: • Removing the device will also reset the device. After reset, the LED turns amber indicating that the device is ready for pairing. • If there is a problem while pairing or resetting the device, refer to Resetting the device, page 29.
I	Zigbee Signal Strength Indicator: Zigbee Signal Strength indicator which displays the current signal strength of the device. •  Good Signal (between 0 & -54dBm) •  Normal Signal (between -54 & -79dBm) •  Poor Signal (<-79dBm) •  No Signal (device is offline)

Setting the device location

You can add your device to any room (such as bedroom, living room, dining room etc.).

1. On the **Home** screen, tap .
2. Tap **Devices**, select the device from the list for which you wish to change the location.
3. Tap **Location**  to open setup screen.
4. On the **Device Setup** screen, you can enter **New room name** (A) or select an existing room from the list (B).



TIP: If the device is already assigned, you can remove it from the existing room. Tap **Remove from Room** (C).

5. Once changes are done, tap **Submit** (D).

TIP: If both gangs (top and bottom switches) are assigned to the same room, the device name appears once in that room. If each gang is assigned to a different room, the device name appears in both rooms.

Setting up the LED Indicator Behaviour

You can set the behaviour of the LED indicator on your device to identify the device status.

1. On the **Home** screen, tap .
2. Tap **Devices > Lights**.
3. Select the relay switch you want to update and tap **LED Indicator Behaviour**.

NOTE: If you are unable to find this option in your app, reset the device to factory default and perform the pairing process.

4. Select one of the following options as per your preference, and then tap **Done**.

Done

Off after 2 seconds

LED On when Power is On

LED Off when Power is On

Always Off

Always On

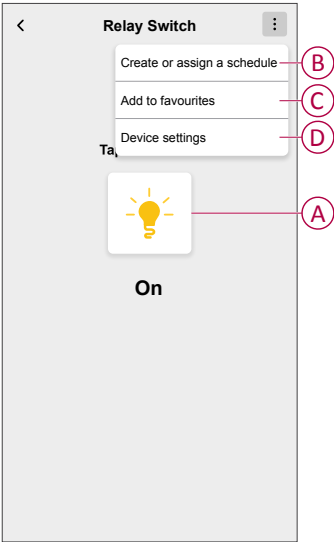
Off after 2 seconds	The LED of the operated push button turns on for 2 seconds and then turns off automatically.
LED On when Power is On	The both LEDs turn on when the gang is powered on.
LED Off when Power is On	The both LEDs turn on when the gang is not powered.
Always Off	The LEDs remain off at all times.
Always On	The LEDs remain on at all times.

Using the device

The Device Control Screen allows you to switch on/off the device and control various settings.

On the **Control** tab, select the relay switch (top/bottom), and then tap  .

The Device Control Screen displays the following options:

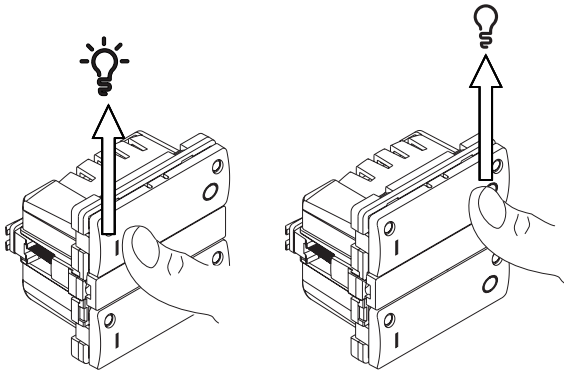


A	Tap to turn the device on/off.
B	Tap to open the Schedule screen, where you can create a schedule. For more information, refer to <i>Setting up a schedule</i> , page 18.
C	Tap to add the device to the Favourite devices section on the Home screen. To know more about Favourite , refer to <i>Managing Favourites</i> in the respective System User Guide.
D	Tap to open the Device Settings screen and configure the settings. For more information, refer to <i>Configuring the device</i> , page 12.

Switching On/Off the device manually

You can turn on/off the device manually. The device powers the loads (within nominal load capacity) connected to it.

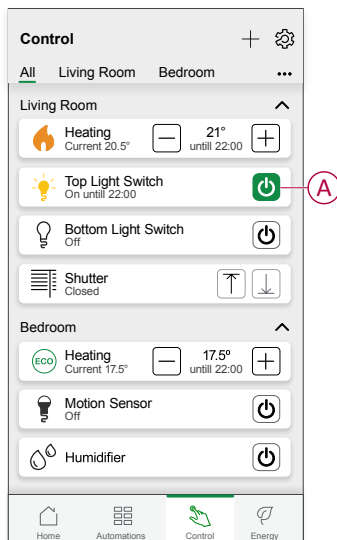
Short press the left (top/bottom) push button (< 0,5 s) to switch on the relay switch, and the right (top/bottom) push button (< 0,5 s) to switch it off.



Turning On/Off device using app

1. On the **Control** tab, tap **All** devices or the room tab where the device is located.
2. Tap  (A) to turn on/off the relay switch.

TIP: You can also turn the device on/off from the **Home** screen when you add it to your **Favourite**.

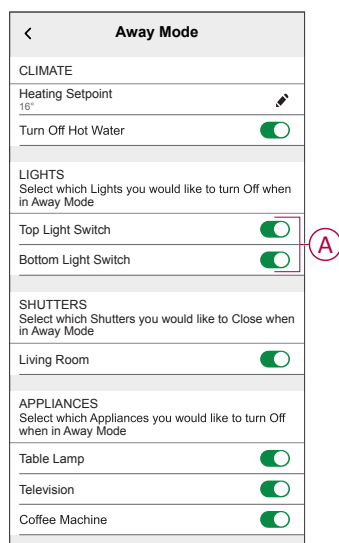


NOTE: If your system contains only one device, the **Control** tab will not appear. All available functions can be accessed directly from the **Home** screen.

Away Mode

Away Mode allows you to automatically turn off the relay switch when you are away from home for a longer period. The device stays off until you turn off Away Mode, helping save energy and prevent unnecessary lighting.

1. On the **Home** screen, tap  > **Away Mode**.
2. Under the **LIGHTS** section, tap the **Top Light Switch / Bottom Light Switch** (A) toggle to add it in Away Mode.



3. On the **Home** screen, turn on the **Away Mode** toggle.

TIP: For more information on Away Mode, refer to *Away Mode* in the respective System User Guide.

Voice control

Using Amazon Alexa™ or Google Home, you can control the device with your voice.

TIP: Use the device name you assigned during pairing. For example, the device name is added as relay switch.

Google Home

You can use Google Assistant to request information or perform an action using a variety of commands.

Common Wiser commands for Google Home:

- Inquiry: “OK, Google, is the relay switch On?”
- Turn on/off the device: “OK, Google, turn on/off the relay switch”.

Amazon Alexa™

Amazon Alexa™ (Alexa) is an intelligent personal assistant developed by Amazon™, and is capable of voice interaction.

Common Wiser commands for Alexa

- Inquiry: “Alexa, is the relay switch On?”
- Turn the device on/off: “Alexa, turn on/off the relay switch”.

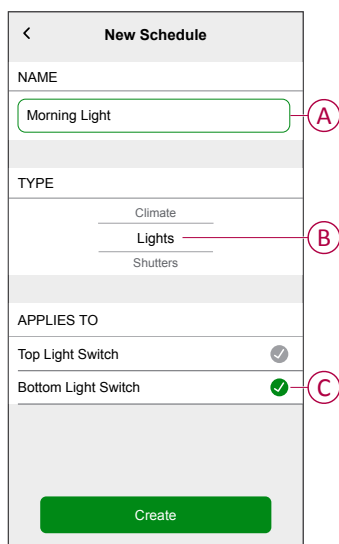
Schedule

You can set up schedules to specify the times at which a state of the device changes.

Setting up a schedule

The relay switch can be fully controlled by a schedule. Once the schedule is set, the relay switch operates at a given time.

1. On the **Home** screen, tap .
2. Go to **Schedules** and tap  to create a schedule.
3. Enter the name of the schedule (A).
4. In the **TYPE** menu, select **Lights** (B).
5. In the **APPLIES TO** menu, select **Bottom Light Switch** (C) from the listed devices.
6. Tap **Create** to setup events.



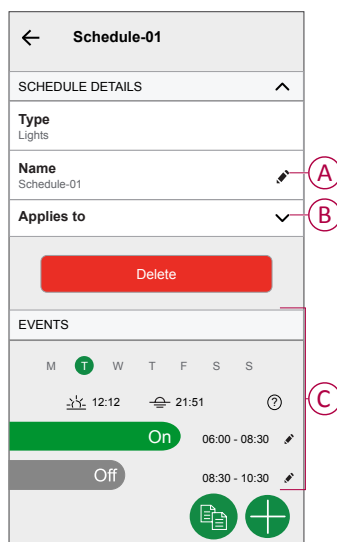
7. Under **EVENTS** menu, select a day and then tap  to add an event such as **STATE** (lights On/Off) and **WHEN** (sunrise/sunset or specific time range).
8. Tap **Set** to save the schedule.

TIP:

- You can add multiple schedules based on your requirement. Select days, tap , set On/Off state and time.
- You can copy the existing schedule to another schedule or to the days of your choice. Tap .
 - Tap **Schedule** and select an existing schedule and tap **Copy**.
 - Tap **Day** and select the days you want to assign and tap **Copy**.
- When the schedule begins, you can see the **until time** in the following screens:
 - Device Control Screen.
 - Control tab under the device name.
 - Favourite devices section on the home screen.

Editing a schedule

1. On the **Home** screen, tap **Automations**  > **Schedules**.
2. Tap the schedule you want to edit.
3. Tap the **SCHEDULE DETAILS** and you can do the following actions:
 - Rename the schedule (A).
 - Within the **Applies to** (B) menu, you have the option to select from the listed devices or deselect those that are already selected.



NOTE: When the above changes are edited, the schedule is saved automatically.

4. Under the **EVENTS** (C) menu, you can do the following actions:
 - Tap  to update an event, such as **STATE** (lights Off or dimming level in %), **WHEN** (sunrise/sunset or a specific time range), and you can also delete an event.
 - Tap **Set** to save the schedule.

Deleting a schedule

1. On the **Home** screen, tap **Automations**  > **Schedules**.
2. Tap the schedule you want to delete.
3. Tap **SCHEDULE DETAILS**, tap **Delete**, and then select **OK**.

Moments

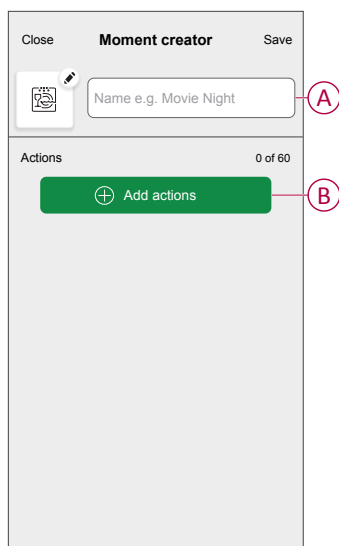
Moment allows you to group multiple actions that are usually performed together. By using the Wiser Home app, you can create moments based on your needs.

Creating a moment

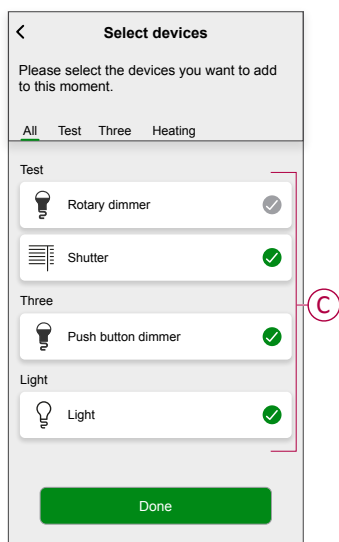
1. On the **Home** screen, tap .
2. Go to **Moments** and tap  to create a moment.
3. Enter the name of the moment (A).

TIP: You can choose the cover image that represents your moment by tapping .

4. Tap **Add actions** (B) to select the list of devices.

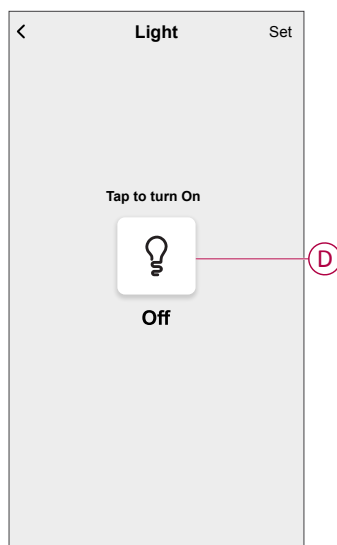


5. In the **Add actions** menu, you can select the devices (C).



6. Once devices are selected, tap **Done**.

7. On the **Moment creator** screen, tap the device to set the condition. For example, if it is a relay switch:
 - Tap to turn on (D) and tap **Set** on the top-right screen.



8. After setting all conditions, tap **Save**.
Once the moment is saved, it will appear on the **Moments** tab. Tap on the moment to enable it.

TIP:

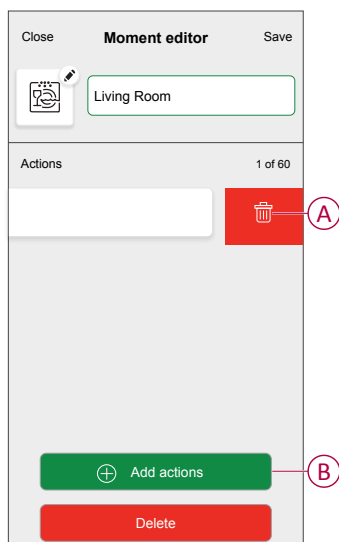
- If you want to see the created moments on the **Home** screen, go to **Home** >  > **Home Screen** > **Moments** and enable the **Moments** toggle switch.
- You can also rearrange the moments by tapping **Edit** from the Moments tab on the Home screen, or by tapping **Automation** > **Moments** > **Reorder**.

Editing a moment

1. On the **Home** screen, tap **Automations** .
2. Go to **Moments**, locate the moment you want to edit and tap .

3. On the **Moment editor** screen, you can perform following changes:

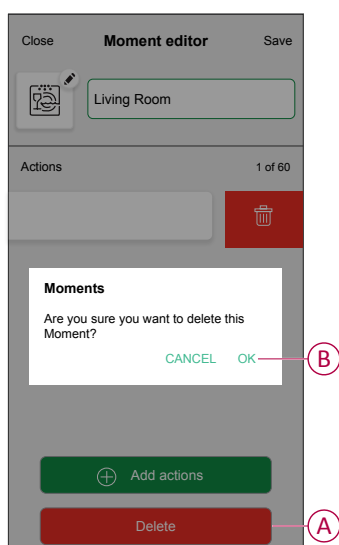
- Change the icon .
- Rename the moment.
- Tap each action to change the settings.
 - To remove an action, slide the action to the left and then tap  (A) to delete it.
 - Tap  **Add actions** (B) to add new action.



4. Tap **Save** to save the changes.

Deleting a moment

1. On the **Home** screen, tap **Automations** .
2. Go to **Moments**, locate the moment you want to delete and tap .
3. On the **Moment editor** screen, tap **Delete** (A) and then tap **OK** (B).



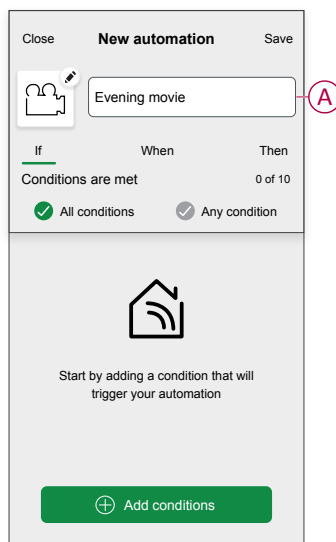
Automation

An automation allows you to trigger an action automatically or at scheduled times when certain conditions are met. By using the Wiser Home app, you can create automations based on your needs. This example demonstrates how a device works when the condition is met.

Creating an automation

1. On the **Home** screen, tap .
2. Go to **Automation** and then tap  to create an automation.
3. Enter a name of the automation (A) and select any of the following conditions to trigger an automation.
 - **All conditions:** All conditions must be met to trigger an automation.
 - **Any condition:** Any one of the condition must be met to trigger an automation.

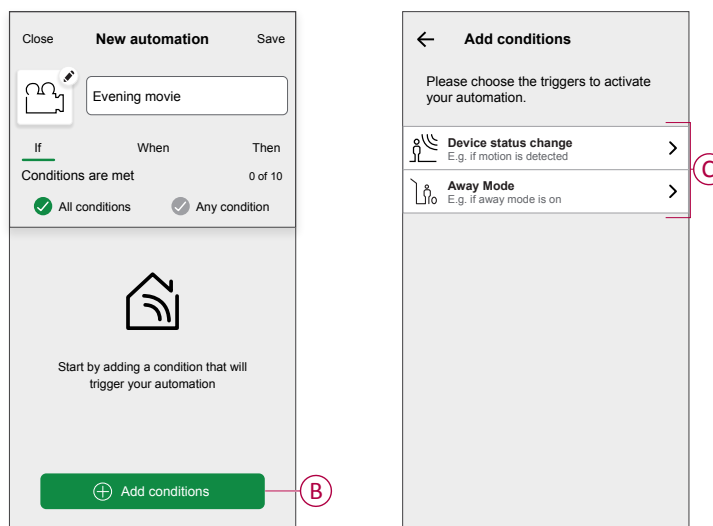
TIP: You can choose the cover image that represents your automation by tapping .



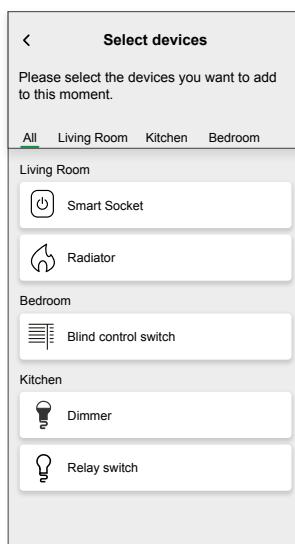
4. Tap **Add conditions** (B) and select any of the following (C):

- **Device status change** (Select the device): An automation will be triggered based on a device status, such as the opening of a shutter or the detection of movement by a motion sensor.
- **Away Mode** (Enable or Disable): Away mode can also trigger an automation to turn On the lights, close the shutter etc. Refer to the *Away Mode* topic in the respective System User Guide.

NOTE: Maximum 10 conditions can be added.



- a. In this example, we will select **Device status change** and choose a device to set the condition. Then, we will select the state of the device that will trigger the automation, such as the closed state of a blind control switch.



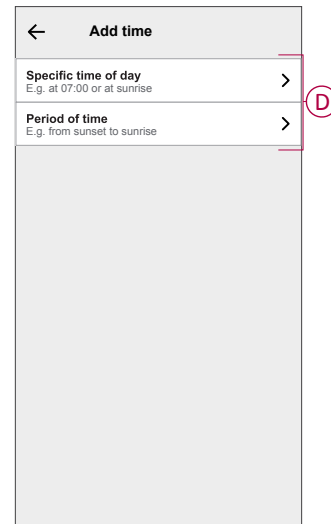
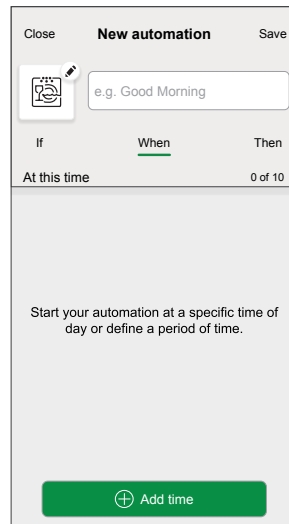
- b. After selecting the device, tap **Set** on the top-right screen.

TIP: If you want to change the condition, swipe it to the left and tap the bin icon. Then add a new condition with the required parameters.

5. To start your automation at a particular time, tap **When > Add time** and select any of the following (D):

NOTE: Maximum 10 time entries can be added.

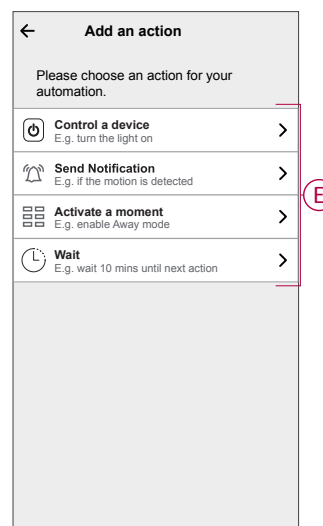
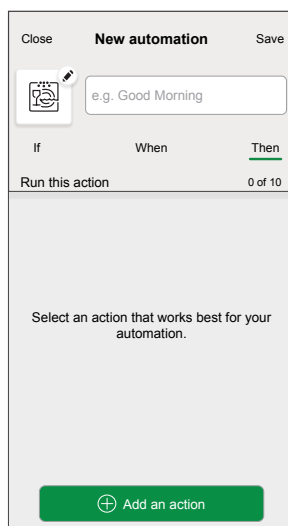
- **Specific time of day** - The automation will trigger at a specific time of the day, such as at sunrise, sunset, or at 8:00 AM.
- **Period of time** - The automation will be trigger during time periods such as from sunrise to sunset, from sunset to sunrise, or from 8:00 AM to 5:00 PM.



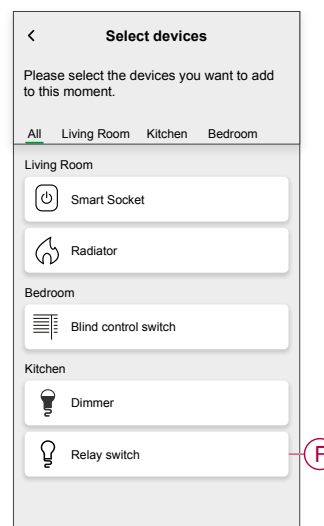
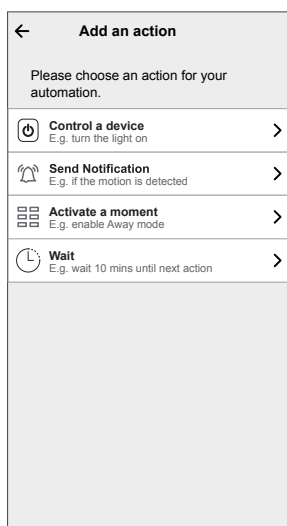
6. To add an action, tap **Then > Add an action** and select any of the following (E):

NOTE: Maximum 10 actions can be added.

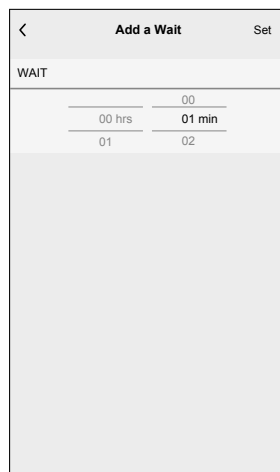
- **Control a device** - Select the device and set the desired state of the device.
- **Send notification** - You will be notified if the condition is met.
- **Activate a moment** - Select a Moment to activate during the automation.
- **Wait** - This option allows you to add a delay in an automation sequence. You can set the wait time in increments of 1 hour and 1 minute, up to a maximum of 24 hours. This feature is useful for delaying actions within an automation.



- a. In this example, we will select **Control a device**, choose **Relay switch** (F) as the device to trigger an action, and then add a delay using the **Wait** option.

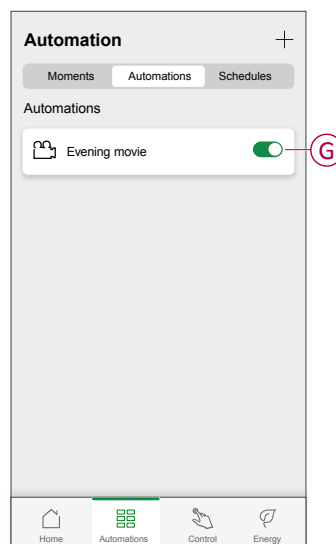


- b. Set the state, such as turning the relay switch on/off. Then, tap **Set** on the top-right screen.
- c. Again, tap **Add an action** and select **Wait** option.
- d. Scroll through the minutes and set the wait time to 1 minute. Then, tap **Set** on the top-right screen.



7. Tap **Save**.

The saved automation is displayed on the **Automation** tab. Tap the toggle switch (G) on the Automation tab to enable/disable the Automation.

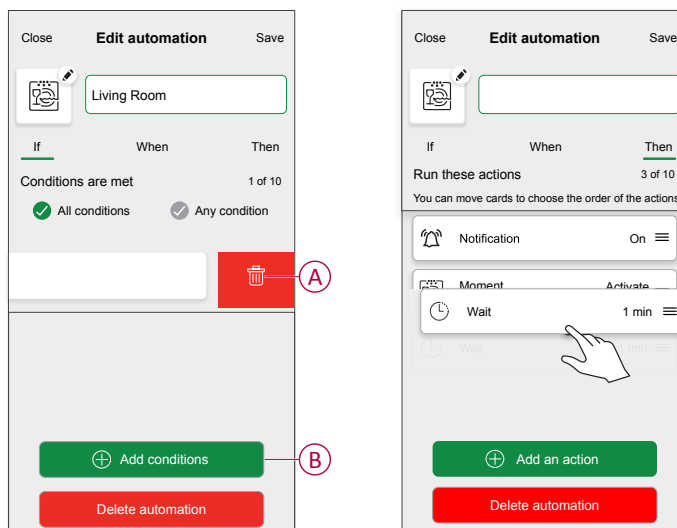


Editing an automation

1. On the **Home** screen, tap **Automations** .
2. Go to **Automation**, tap the automation you want to edit.

3. On the **Edit automation** screen, you can perform the following changes:

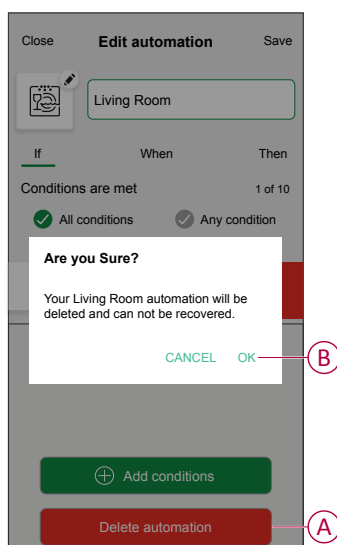
- Change the icon .
- Rename the automation.
- Tap each condition to change the settings.
 - To remove a condition, slide the condition towards left and then tap  (A) to delete it.
 - Tap  **Add conditions** (B) to add new condition.
- To change the order of actions, tap the **Then** option, and hold an action, then drag and drop to the desired position.



4. Tap **Save** to save the changes.

Deleting an automation

1. On the **Home** screen, tap **Automations** .
2. Go to **Automation**, tap the automation you want to delete.
3. On the **Edit automation** screen, tap **Delete automation** (A) and read the confirmation message and then tap **OK** (B).



Resetting the device

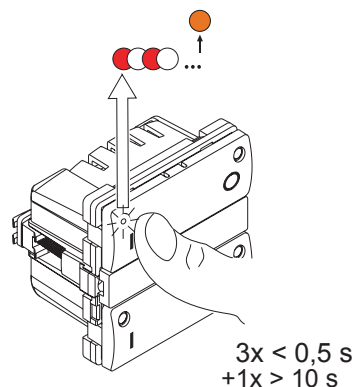
You can reset the device to factory default manually.

Short press top-left push button three times ($< 0,5$ s) and then long press the push button once (> 10 s).

After 10 s, the LED starts blinking red, and then release the push button.

Upon successful reset, the LED stops blinking. Then, the device restarts and blinks green for a few seconds.

NOTE: After reset, the LED turns amber indicating that it is ready for pairing.



LED Indication

Pairing

User Action	LED Indication	Status
Press the top-left push button 3 times	LED blinks amber per second. 	Pairing mode is active for 30 seconds. When pairing is completed, LED glows green for some time before turning off. 

Resetting

User Action	LED Indication	Status
Press the top-left push button 3 times and hold it down once for > 10 s.	After 10 s, the LED blinks red. 	The device is in reset mode. It is reset to the factory settings after 10 seconds. The device then restarts and the LED blinks green for a few seconds and then stays amber. 

Identifying the device

LED Indication	Status
The LED blinks red. 	Upon successfully identifying the dimmer, the connected lighting devices blink on/off.

Troubleshooting

Symptom	Solution
Switching on is not possible.	• Allow the device to cool in case of overheating. • Reduce load. • Change load. • Check wiring between the push button and the relay switch.
The device is not ready to pair after it is removed from the app.	Reset to factory default settings, refer to resetting the device , page 29.

Technical Data

Nominal voltage	AC 230 V ~, 50 Hz		
Nominal power	Load type	Load name	Load value
	 LED	LED	120 W
	 M	Motor	500 VA
		Iron core transformer	250 VA
		Incandescent lamp	1000 W*
		Halogen lamp	1000 W*
	*: Max. 1150 W for both outputs combined.		
Standby	Maximum 0.4 W		
Connecting Terminals	Screwless terminals 2x 1.5 mm ² (N) 1x 1.5 mm ² (L) 1x 1.5 mm ² (Load)		
Ambient temperature	5 ... 25 °C (temporarily up to 35 °C)		
External fuse protection	max. 16 A circuit breaker		
Nominal current	2x 5 A, cosφ = 0.6		
Operating frequency	2405 ... 2480 MHz		
Max. radio-frequency power transmitted	< 10 mW		
Communication protocol	Zigbee 3.0 certified		

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As standards, specifications, and design change from time to time, please ask for confirmation of the information given in this publication.

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DUG_LK FUGA Wiser wireless double relay_WH-00