The simple, elegant, versatile control for Zigbee equipment. Works as a direct control or as part of a connected TaHoma switch solution.

PRODUCTS MAIN FUNCTIONALITIES









Zigbee 3.0 technology



Open, Close, Stop & My Position



LED Information

feedback. Emits a visual LED signal to confirm the order has been sent.



Compatible with TaHoma switch



Simple, quick and error pairing through TaHoma Pro



Available in 1 & 5 channels. Control individual or a group of Zigbee equipment

Battery level feedback



of a Ysia control can be seen in TaHoma by Somfy or TaHoma pro applications only.



Compatible with Philips Hue Lighting & Smart plug (on/off)



Compatible with Somfy Izymo Zigbee receivers



COMPATIBLE END PRODUCTS



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Sheer

Roller Blinds

Pleated & Roman Blinds Cellular

Izymo on/off







Curtain **Lighting Receiver**

Izymo motor Receiver

Zebra

Philips Hue smart plug (on/off)

Venetian

Blinds



Philips Hue lighting (on/off)

BENEFITS FOR PROFESSIONALS

Convenience:

- Compatible with a wide range of Somfy Zigbee 3.0 equipment and Zigbee 3.0 partnering products.
- Control one individual or one group of motorised Zigbee products per channel.

Easy Installation:

- Sleek, modern look; adding a touch of elegance to every décor. Seamlessly works in either a standalone or TaHoma
- LED feedback for easy troubleshooting and installation.

Easy programming and adjustment with TaHoma[®] pro:

• Simple, error free programming and pairing through TaHoma Pro application.

BENEFITS FOR END USERS

Convenient and smart:

- Effortlessly controls your motorised Zigbee 3.0 products
- MY Button saves a favourite position for guick and easy access.
- Comes with a discreet wall mount (White)
- Available in 1 and 5 channel options
- Compatible with TaHoma switch

L3

- solution set up.
- LED Information feedback. Emits a visual LED signal to confirm the order has been sent.
- Battery level feedback of Zigbee Ysia controls can be viewed within the TaHoma by Somfy application only.



L1	135mm
L2	42mm
L3	13mm

DIMENSIONS OF WALL MOUNT

L1	58mm
L2	24mm
L3	5.5mm



BOX INCLUSIONS

- 1 x Ysia Zigbee remote
- 1 x User guide
- 1 x Wall mount
- 2 x Screws and anchors
- 2 x AAA Batteries



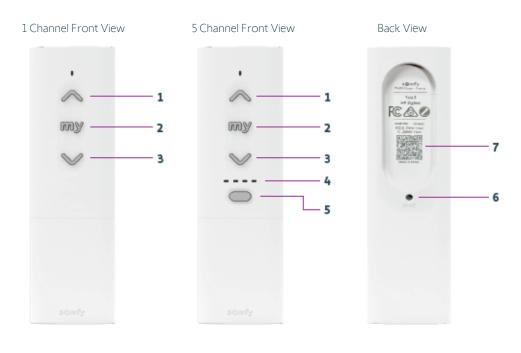
TECHNICAL SPECIFICATIONS

Radio Protocol	Zigbee 3.0
Frequency	2.4GHz
IP Rating	IP20 - Indoor use only
Radio Range	7m [in room: extendable with Zigbee repeaters]
Battery Type	2 x AAA batteries
Battery Lifetime	4 Years (based on 10 commands per day)
Working Temperature	0°C to 48°C

ITEM NUMBERS

Ysia 1 Channel Pure	1871153
Ysia 5 Channel Pure	1871154
5 pack Wall Supports (Spare part)	9028373

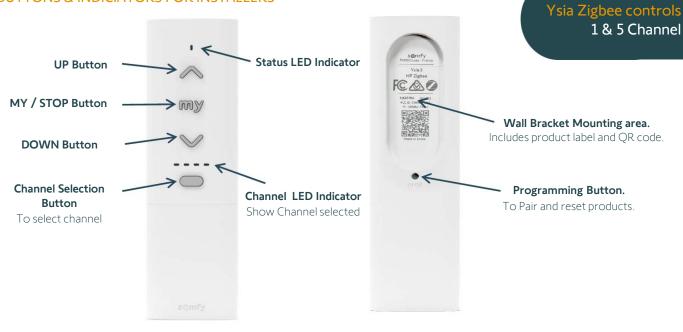
BUTTONS & INDICIATOR GUIDE FOR END USERS



	ELEMENT	FUNCTION
1	UP Button	Up directional button
2	MY Button	 "my" favourite position: Press button twiceSTOP command: Press button once.
3	DOWN Button	Down Directional button
4	LED Indicator	Indicates Channel Selection
5	Channel Selector Button	Select channel to operate
6	Programming Button	Initiates Zigbee programming
7	QRCode	To pair transmitter with the Zigbee network



BUTTONS & INDICIATORS FOR INSTALLERS



LED INDICIATORS	LED OPERATION	LED TYPE	INDICATION
	Blinkir	g VERIFICIATION	Remote is sending a command
STATUS LED:	Sol	d VERIFICIATION	Confirmation of setting applied to the motor
•	Quick Blinkir	g setting	Remote in Setting Mode with a paired motor
	Blinkir	g setting	Remote is in scanning mode in a Somfy Zigbee solution - polling to pair motors
	Blink 3 time	es Warning	Error with setting or sending a command NOTE: Check for low battery level in the remote

CHANNEL LED:



Error with setting or sending a **Solid** VERIFICIATION command NOTE: Check for low battery level in the remote



BATTERY INSTALLATION & REPLACEMENT

1	PRESS down on the top-middle of the battery cover below the channel selector button.
2	SLIDE the battery cover down to remove

- **3** FOLLOW product markings for battery orientation
- 4 INSERT batteries into the correct positions
- **5** SLIDE the battery cover back into position





YSIA FACTORY RESET INSTRUCTIONS

Once the Ysia control is factory reset is complete; the remote settings cannot be recovered.

PRESS & HOLD The programming button on the
remote until the LED blinks RED 3 times. NOTE the process takes approximately 15 seconds.

RELEASE the programming button and confirm the long blinking AMBER LED.

2

The remote is now in programming mode for 3 minutes.



Ysia Zigbee controls 1 & 5 Channel

