

ORA

SMART LIVING

CONTROL PANELS · SMART SWITCHES · SCENE KEYPADS

MATTER · ZIGBEE · BUILT IN



Edge 8.

Beyond the wall. Wherever you want.

The first control panel to carry a Matter and a Zigbee gateway inside the panel itself.

8-inch

1280 × 800 DISPLAY

Matter + Zigbee

DUAL-PROTOCOL GATEWAY

4000 mAh

OFF-WALL BATTERY

2 channels

SPLIT-CONTROL RELAY

One panel. Two protocols. No hub.

Most homes end up with a shelf of bridges — one for each brand that refused to speak to the last. Edge 8 removes the shelf. A Matter gateway and a Zigbee gateway are built into the panel, so devices join the home directly and are controlled from the screen, the app or your voice.

Ethernet and dual-band Wi-Fi keep the panel on the network; infrared learning brings in everything that was never smart to begin with.

NETWORK

Ecosystem bridge

Matter and Zigbee radios sit inside the panel. Devices from different brands join one network, with no separate hub on a shelf.

Matter · Zigbee · built in

INFRARED

Universal control

A built-in IR blaster with learning brings air conditioners, televisions and older appliances into the same system, with no extra remote.

IR blaster · IR learning

SENSING

Seamless wake-up

A time-of-flight sensor reads your approach. The screen wakes as you come near.

Time-of-flight sensor

SENSING

Ambient adaptation

A light sensor measures the room and moves brightness with the hour — gentle on the eyes.

Ambient-light sensor

STORAGE

Rapid expansion

The Type-C port supports OTG. Plug in a drive to load albums or read local files.

USB Type-C · OTG · 5 V / 2 A

NETWORK

Wired or wireless

Ethernet for a backbone that never wavers, dual-band Wi-Fi for everywhere the cable does not reach.

RJ45 · 2.4 GHz · 5 GHz

INTERACTION

Five ways in

Touch the glass, turn the knob, press a key, open the app, or simply ask.

Touch · voice · app · knob · keys

Entertainment.

YouTube and Spotify are built in. Pair a Bluetooth speaker and the panel becomes the centre of whole-home audio. Bundled alarm clocks and artistic watch faces let it sit as an object when nothing is playing.

Security.

Multi-channel live preview and playback from IP cameras on a single screen. Two-way video with cameras, doorbells and video door locks — and direct calling between panels in the same home.

Voice and scenes.

Alexa Built-in with a dual-microphone array, and a hardware mute key. One tap syncs the scenes already saved in the app, so the panel and the phone never disagree.



Wall. Or wherever you are.

Dual-form design.

Use it on a desk or mount it on a wall. One base covers 86-box, EU, US and JP standards.

Magnetic and portable.

A magnetic mount and a 4000 mAh battery let you lift it off the wall and carry it to the next room.

Split control.

The base relay works independently over the air. With the screen removed, the lights wired to the base still respond.



Precision knob.

Bearing-style rotation with mechanical damping and dynamic LED feedback.



Machined edge.

Speaker grille, chin bezel and magnetic base meet on a single plane.

One finish. Three materials.

Obsidian Silver

Front	Tempered glass, black edge to edge
Frame	Ultra-thin machined metal bezel
Back	Glass rear panel

Obsidian Silver is the finish released at launch. Switched off, the all-black glass front reads as an object rather than a screen.



Wall-mounted in a living room. One surface, the whole home in view.

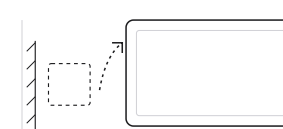
THREE WAYS TO LIVE WITH IT



Wall-mounted · 86-box, EU, US, JP



Desktop base · magnetic



Handheld · 4000 mAh

One base fits 86-box, EU, US and JP. Lift the screen off the wall and the relay keeps driving the lights behind it.

Every detail, on the record.



TECHNICAL DATA

ORA | EDGE 8

Display and finish

Screen	8-inch display, 1280 × 800 resolution, true-black edge to edge
Finish	Obsidian Silver
Body	Ultra-thin metal bezel with glass front and glass back panel
Dimensions	Base 50 × 50 × 32 mm

System and network

Operating system	Android
Connectivity	Ethernet and Wi-Fi, 2.4 GHz and 5 GHz
Gateway	Matter and Zigbee dual-protocol gateway, built in
Ports	RJ45; USB Type-C (data, OTG, 5 V / 2 A)

Control and output

Relay	2 channels, independent split control
Interaction	Touch, voice, app, rotary knob, physical keys
Physical keys	2 system keys (screen lock, microphone mute); 1 rotary knob with touch key for scene, voice, home and lock
Scenes	One-tap sync with the scenes saved in the app

Sensing and audio

Sensors	Time-of-flight, ambient light, infrared
Microphones	Dual microphone array
Speaker	Built in; Bluetooth speaker pairing supported
Voice	Alexa Built-in

Services

Music	Spotify
Video	YouTube
Air conditioning	Built-in IR blaster, direct control of IR air conditioners, IR learning supported
Intercom	Two-way video with cameras, doorbells and video door locks
Panel to panel	Direct calling between control panels

Power

Battery	4000 mAh, supports portable off-wall use
Wall supply	100–240 V, live and neutral
Desktop supply	5 V / 2 A

Two ways to install.

	Wall-mounted	Desktop
Mount	Magnetic wall base	Magnetic desk base
Back box	86-box, EU, US and JP	Not required
Power	100–240 V, live + neutral	5 V / 2 A via Type-C
Relay output	2 channels, wired	Wireless control of the wall base
Battery	Charges on the wall	Charges on the base

Ordering.

Model	ORA Edge 8
Finish	Obsidian Silver
Base	One base, four back-box standards
In the box	Panel, magnetic base, mounting hardware, Type-C cable, guide

Specifications are subject to change without prior notice. Screen images are simulated. Alexa Built-in, Matter, Zigbee, Spotify and YouTube are trademarks of their respective owners; use is subject to certification and licensing held in the name of ORA Smart Living.

ZIGBEE · BLUETOOTH MESH · BUILT IN



Edge 7 Pro.

Thin as a letter. Made for the wall.

A multi-protocol gateway, a triple infrared array and three independent antennas, inside a panel the thickness of a letter.

7-inch

BORDERLESS FLOATING SCREEN

128 + 64

ZIGBEE AND MESH NODES

3

INDEPENDENT ANTENNAS

2 ways

HORIZONTAL OR VERTICAL

Three radios. Three antennas. No crosstalk.

Put Wi-Fi, Bluetooth and Zigbee on one antenna and they spend the day interrupting each other. Edge 7 Pro gives each protocol its own, so the gateway holds 128 Zigbee sub-devices and 64 on Bluetooth mesh without the connection thinning out at the edges of the house.

Above them sits AliveOS — written for this panel rather than adapted to it — and a triple infrared array that reaches the appliances no protocol will ever cover.

NETWORK

Multi-protocol gateway

Zigbee and Bluetooth mesh run from the panel itself, so sub-devices join the home without a separate bridge on a shelf.

128 Zigbee · 64 mesh

SIGNAL

Three antennas, no crosstalk

Wi-Fi, Bluetooth and Zigbee each get their own antenna, so the radios stop competing for the same air.

2.4 GHz · 5 GHz · PDS array

LEGACY CONTROL

Triple infrared

Three emitters cover the room, bringing air conditioners and older appliances into the system.

10,000+ brands

WIRING

Two-way relay

Wired as a direct replacement for the switch it displaces, with no change to the existing loop.

Seamless switch replacement

MEDIA

Local music

Plug a drive into the Type-C port and the panel plays from it, with no account and no network.

Type-C · USB drive

DAILY USE

Four subsystems

Lighting, shading, security and environment are grouped and ready on arrival — nothing to configure first.

Lighting · Shading · Security · Environment

INTERCOM

Home calling

Two-way video with the app, cameras, video doorbells and video locks, at full HD.

H.264 / H.265 · 1080p

An operating system, not a menu.

AliveOS was written for this panel rather than adapted to it. Its BentoUI home screen puts the clock, the weather, the rooms and the running devices on one surface, so the thing you came to do is already on screen.

Control at range.

Devices, groups, one-tap execution and lighting scenes, each addressable by room. A compatible device library spanning 110+ categories means most of a home is already recognised.

Voice, when your hands are full.

Alexa Built-in answers from across the room. A hardware slider cuts the microphone, and the status bar shows you it is cut.



Flush to the wall. Either way up.

Thin as a letter.

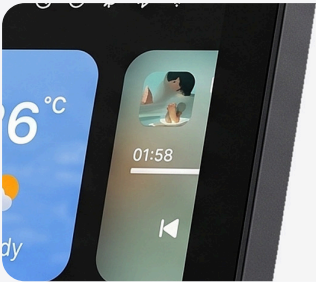
The panel sits close enough to the wall that it reads as part of it rather than as equipment mounted on it.

Universal rotation.

Mounts horizontally or vertically, which resolves the back-box orientation problem in both new builds and retrofits.

Optional desktop base.

The same panel drops onto a weighted base for a desk or a counter, with no second SKU and no second finish.



Borderless screen.

The glass runs to the perimeter, so the image floats rather than sits in a frame.



Type-C edge.

One port for power, data and local music playback from a USB drive.

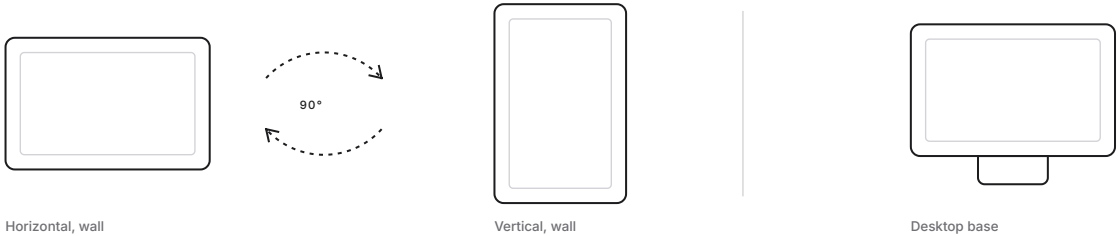
One finish. Three materials.



Front	Borderless floating glass, black edge to edge
Frame	Slim metal perimeter
Control	Hardware microphone slider

Obsidian Black is the finish released at launch. The microphone slider is the only element on the body that is not black.

MOUNTING ORIENTATIONS



The panel mounts either way up, which resolves back-box orientation in both new builds and retrofits.

Display and finish

Screen	7-inch borderless floating screen, 720p
Finish	Obsidian Black
Profile	Ultra-slim, flush wall fit
Hardware control	Microphone slider

System and network

Operating system	AliveOS with BentoUI
Gateway	Multi-protocol: Zigbee and Bluetooth mesh
Sub-devices	128 Zigbee; 64 Bluetooth mesh
Wi-Fi	2.4 GHz and 5 GHz
Antennas	Three independent antennas (Wi-Fi, Bluetooth, Zigbee)

Control and output

Relay	Two-way relay, seamless switch replacement
Infrared	Triple infrared emitter; supports 10,000+ brands
Control modes	Device, group, one-tap execution, lighting scenes — each addressable by room
Subsystems	Lighting, shading, security, environment

Voice and media

Voice	Alexa Built-in
Local music	Playback from a USB drive over Type-C
Intercom	Home calling, H.264 / H.265, 1080p video
Interop	App, camera, video doorbell, video lock, other panels

Installation

Orientation	Universal rotation — horizontal or vertical
Wall	Flush wall mount
Desktop	Optional desktop base
Ports	USB Type-C

Choosing between them.

Edge 8 leads on screen size, on battery, on the rotary knob and on Matter. Edge 7 Pro leads on radio separation, infrared reach and mounting flexibility, in a slimmer body. Both run Alexa Built-in, and both replace the switch they are wired into.

**The range, side by side.**

	Edge 8	Edge 7 Pro
Screen	8-inch, 1280 × 800	7-inch, 720p borderless
Gateway	Matter and Zigbee	Zigbee and Bluetooth mesh
Sub-devices	Not specified	128 Zigbee; 64 mesh
Antennas	Ethernet and dual-band Wi-Fi	Three independent, dual-band
Infrared	Single blaster with learning	Triple emitter
Relay	2 channels, split control	Two-way relay
Battery	4000 mAh, off-wall use	Not fitted
Knob	Rotary knob with LED feedback	Not fitted
Orientation	Horizontal	Horizontal or vertical
Desktop	Magnetic base, included	Optional base
Voice	Alexa Built-in	Alexa Built-in

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ORA Smart Living · Control panel catalogue

Ordering.

Model	ORA Edge 7 Pro
Finish	Obsidian Black
Mounting	Horizontal or vertical, flush wall
Accessory	Desktop base, ordered separately



Q6 SERIES

Asymmetric. Deconstructed.

One face, one back box, three finishes and every gang the room needs — on Zigbee, and on Matter.



3

FINISHES

7

PLATE VARIANTS

4000 W

HIGH-POWER MODEL

86 mm

COMMON FACE

One face. Every function.

Every variant shares the 86 mm face, the 60 mm box and the same three finishes, so a corridor, a bathroom and a lounge can be wired from one family without a visual break.



Smart switch.

One to four gang, each key its own scene.

Q6-S1Z – Q6-S4Z



Rotary control panel.

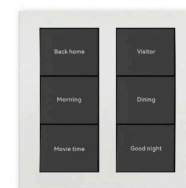
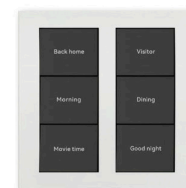
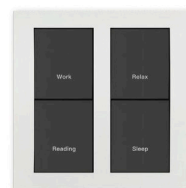
LED dimming, AC and curtain control on a 1.32-inch dial.

Q6-K1Z

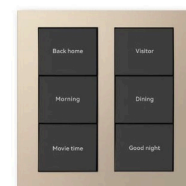
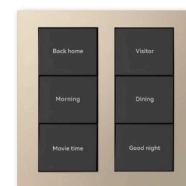
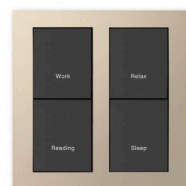
Seven plates. Three finishes.

One to four gang, four and six button scene, and a curtain plate — each offered in Alpine White, Champagne Gold and Dark Grey.

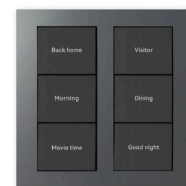
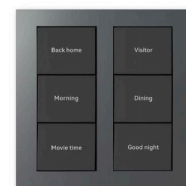
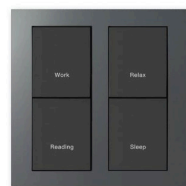
Alpine White



Champagne Gold



Dark Grey



1 gang, 1 scene

2 gang, 2 scene

3 gang, 3 scene

4 gang, 4 scene

4 gang, 6 scene

6 button scene switch

Curtain switch

Smart switch, 1 to 4 gang

Product name	Q6 Series Smart Switch(1 Gang/2 Gang/3 Gang/4 Gang)
Power supply	220VAC 50/60Hz
Frequency	ZigBee
Protocol	2.4GHz
Rated power	300W/Gang
Standby power	0.5W
Load range	Incandescent lamp $\leq 300\text{W}/\text{Gang}$; Total power of resistive load $\leq 900\text{W}$; LED $\leq 200\text{W}/\text{Gang}$
Load type	AC220V ordinary lighting fixtures (incandescent lamps, energy - saving lamps, LED lamps)
Material	ABS+PC Fireproof
Working temperature	$-20^{\circ}\text{C} \sim +50^{\circ}\text{C}$

DIMENSIONS

Smart switch, 3 gang shown.

Smart scene switch, 6 button

Product name	Q6 Series Smart Scene Switch(6 Button)
Power supply	220VAC 50/60Hz
Frequency	ZigBee
Protocol	2.4GHz
Rated power	-
Standby power	0.5W
Load range	-
Load type	-
Material	ABS+PC Fireproof
Working temperature	-20°C ~ +50°C

DIMENSIONS



Smart scene switch, 6 button.

Curtain switch

Product name	Q6 Series Curtain Switch
Power supply	220VAC 50/60Hz
Frequency	ZigBee
Protocol	2.4GHz
Rated power	300W/Gang
Standby power	0.5W
Material	ABS+PC Fireproof
Working temperature	-20°C ~ +50°C

DIMENSIONS



Curtain switch.

For the heater.

A single-gang plate rated to 4000 W, wired to water heaters, air conditioners and the other circuits an ordinary switch will not carry.

Q6-H1Z · Zigbee



Champagne Gold



Alpine White



Dark Grey

High-power switch, 1 gang

Product name	High-power Switch(1 Gang)
Power supply	220VAC 50/60Hz
Frequency	2.4GHz
Protocol	Zigbee3.0
Rated power	4000W
Standby power	0.5W
Max load	3W LED lamp (3W incandescent lamp/14W fluorescent lamp)
Material	ABS+PC Fireproof
Working temperature	-20°C ~ +50°C



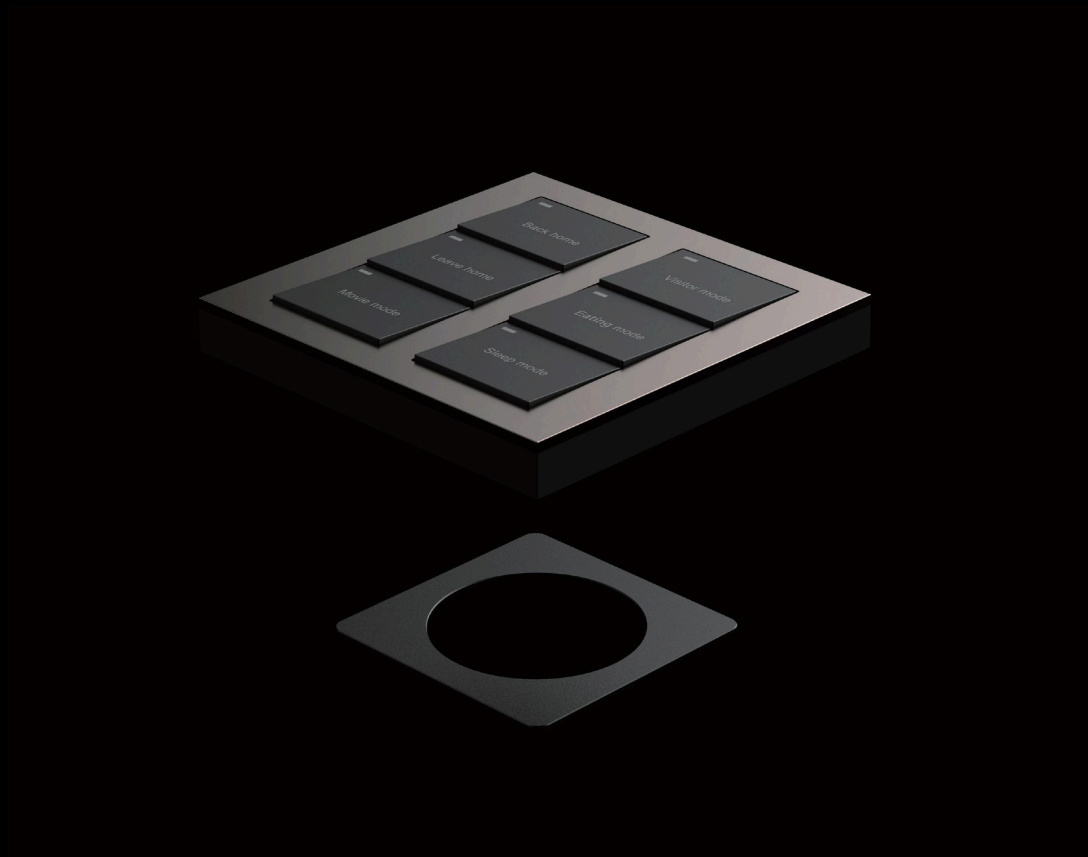
DIMENSIONS



No wiring at all.

A battery keypad that repeats the scenes already on the plate. It sits on a table, clings to a magnet or screws to a wall — and it needs no back box.

Q6-W1Z · Zigbee · 16 finishes



Sixteen finishes.

Four materials, one keypad. The face, the button layout and the format never change — only what the frame is made of.

Remote control scene switch

Product name	Remote Control Scene Switch
Power supply	CR2032 ×2
Frequency	2.4GHz
Protocol	Zigbee3.0
Material	ABS+PC Fireproof/Aluminum alloy/Armoured glass
Working temperature	-20°C ~ +50°C
Installation method	Anywhere

ALUMINIUM ALLOY



White



Gold



Grey



Black



Blue

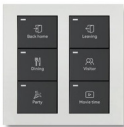


Green



Red

PLASTIC



White



Gold



Grey



Black

GLASS AG



White



Gold



Grey

ART GLASS AG



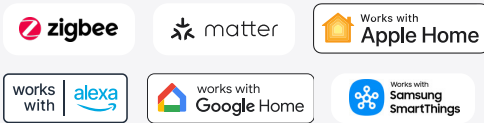
White



Grey

Two protocols. One plate.

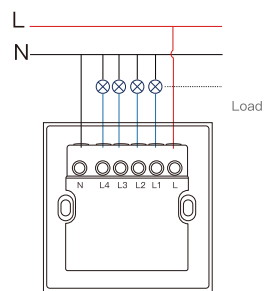
Every variant is built on Zigbee 3.0 and offered again as a Matter model, which joins Apple Home without a bridge. The face, the finish and the back box are identical across both.



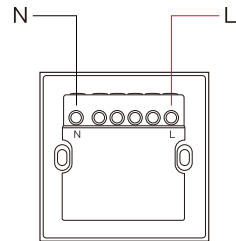
Variant	Zigbee model	Matter model
1 gang, 1 scene	Q6-S1Z	Q6-S1M
2 gang, 2 scene	Q6-S2Z	Q6-S2M
3 gang, 3 scene	Q6-S3Z	Q6-S3M
4 gang, 4 scene	Q6-S4Z	Q6-S4M
4 gang, 6 scene	Q6-S6Z	Q6-S6M
6 button scene switch	Q6-C6Z	Q6-C6M
Curtain switch	Q6-R1Z	Q6-R1M

Also in the series	Code
High-power switch, 1 gang	Q6-H1Z
Rotary control panel	Q6-K1Z
Wireless remote control switch	Q6-W1Z

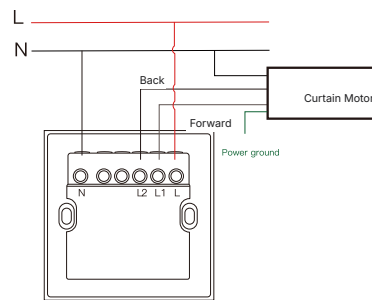
WIRING DIAGRAM



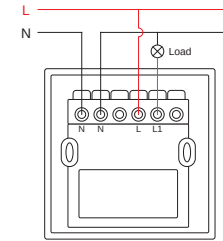
Smart Switch



Smart Scene Switch



Curtain Switch



High-power Switch



M4 SERIES

Asymmetric. Deconstructed.

One face, one back box, three finishes and every gang the room needs —
on Zigbee 3.0.



3

FINISHES

7

PLATE VARIANTS

4000 W

HIGH-POWER MODEL

86 mm

COMMON FACE

One face. Every function.

Every variant shares the 86 mm face, the 60 mm box and the same three finishes, so a corridor, a bathroom and a lounge can be wired from one family without a visual break.



Smart switch.

One to four gang, each key its own scene.

M4-S1Z – M4-S4Z



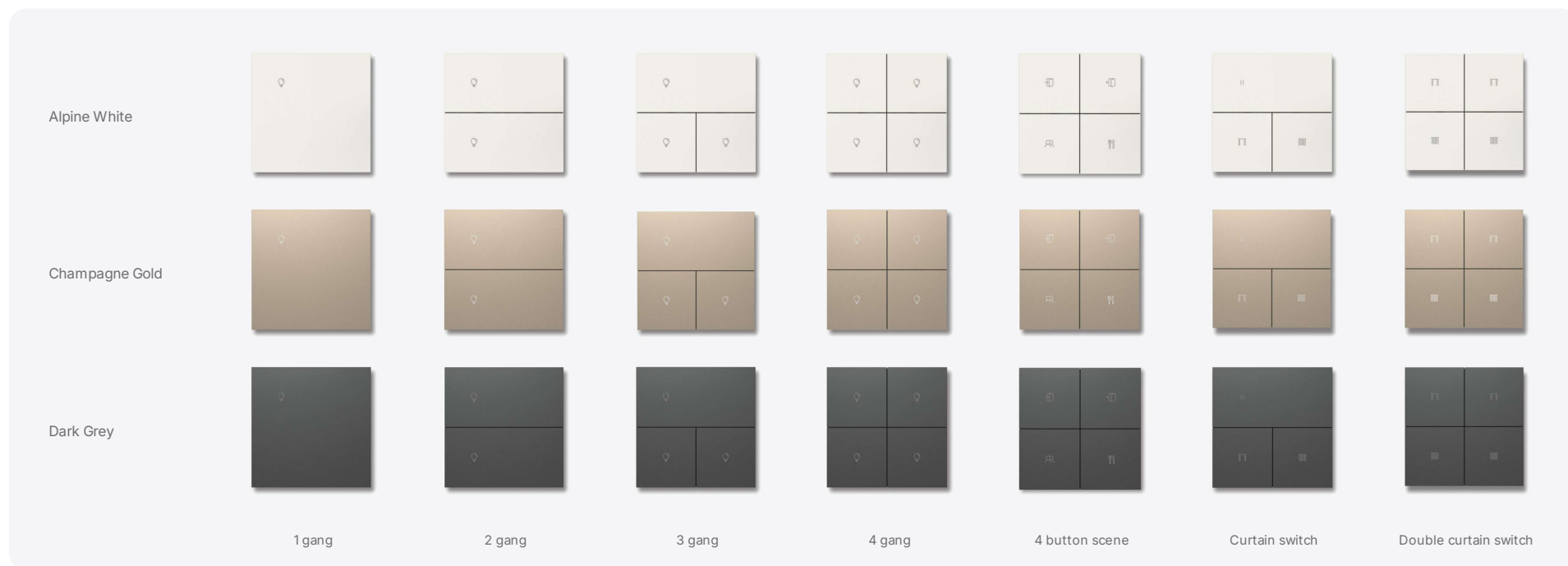
Rotary control panel.

LED dimming, AC and curtain control on a 1.35-inch dial.

M4-K1Z

Seven plates. Three finishes.

One to four gang, a four-button scene plate, and single and double curtain plates — each offered in Alpine White, Champagne Gold and Dark Grey.



Smart switch, 1 to 4 gang

Product name	M4 Series Smart Switch(1 Gang/2 Gang/3 Gang/4 Gang)
Power supply	220VAC 50/60Hz
Frequency	ZigBee
Protocol	2.4GHz
Rated power	300W/Gang
Standby power	0.5W
Load range	Incandescent lamp ≤ 300W/Gang; Total power of resistive load ≤ 900W; LED ≤ 200W/Gang
Load type	AC220V ordinary lighting fixtures (incandescent lamps, energy-saving lamps, LED lamps)
Material	ABS+PC Fireproof
Working temperature	-20°C~+50°C

DIMENSIONS

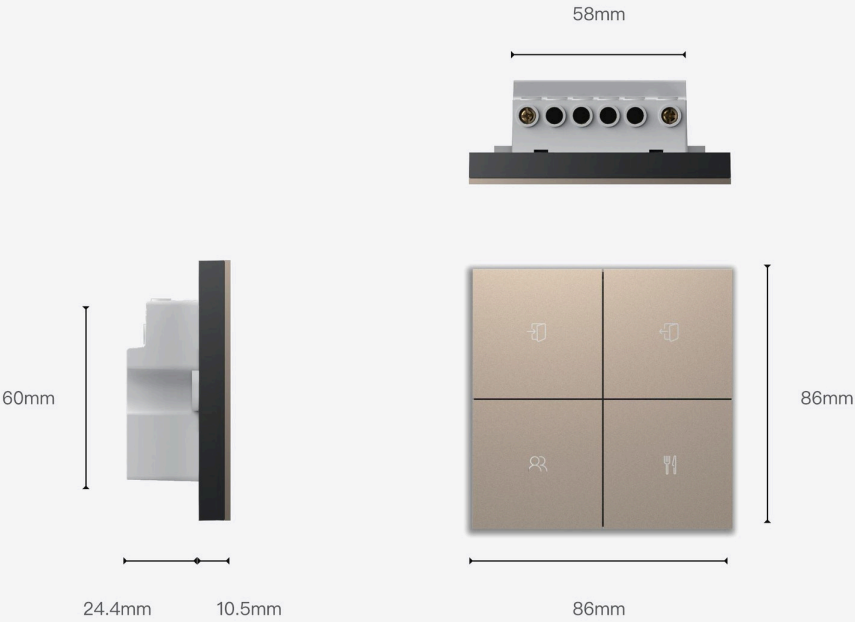


Smart switch, 4 gang shown.

Smart scene switch, 4 button

Product name	M4 Series Smart Scene Switch(4 Button)
Power supply	220VAC 50/60Hz
Frequency	ZigBee
Protocol	2.4GHz
Rated power	-
Standby power	0.5W
Load range	-
Load type	-
Material	ABS+PC Fireproof
Working temperature	-20°C~+50°C

DIMENSIONS



Smart scene switch, 4 button.

Curtain switch, single and double

Product name	M4 Series Curtain Switch (Single Curtain / Double Curtain)
Power supply	220VAC 50/60Hz
Frequency	ZigBee
Protocol	2.4GHz
Rated power	300W/Gang
Standby power	0.5W
Material	ABS+PC Fireproof
Working temperature	-20°C ~ +50°C

DIMENSIONS



Curtain switch.

For the heater.

A single-gang plate rated to 4000 W, wired to water heaters, air conditioners and the other circuits an ordinary switch will not carry.

M4-H1Z · Zigbee



Champagne Gold



Alpine White



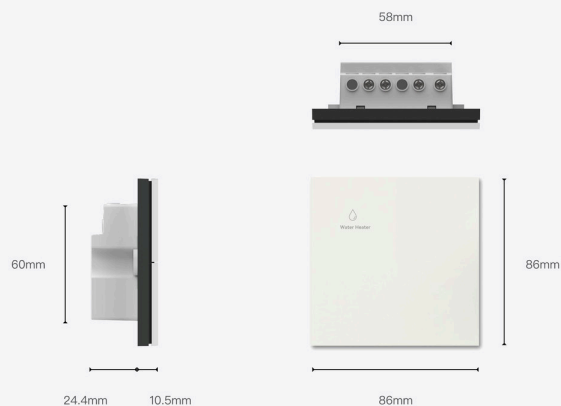
Dark Grey

High-power switch, 1 gang

Product name	M4 Series High-power Switch(1 Gang)
Power supply	220VAC 50/60Hz
Frequency	2.4GHz
Protocol	Zigbee3.0
Rated power	4000W
Standby power	0.5W
Max load	3W LED lamp (3W incandescent lamp/14W fluorescent lamp)
Material	ABS+PC Fireproof
Working temperature	-20°C ~ +50°C



DIMENSIONS



High-power switch, 1 gang.



No wiring at all.

A rechargeable keypad that recalls scenes and dims. It sits on a bed, a desk or a wall, links to any device in the app, and needs no back box.

M4-W1Z · Zigbee · Type-C charging



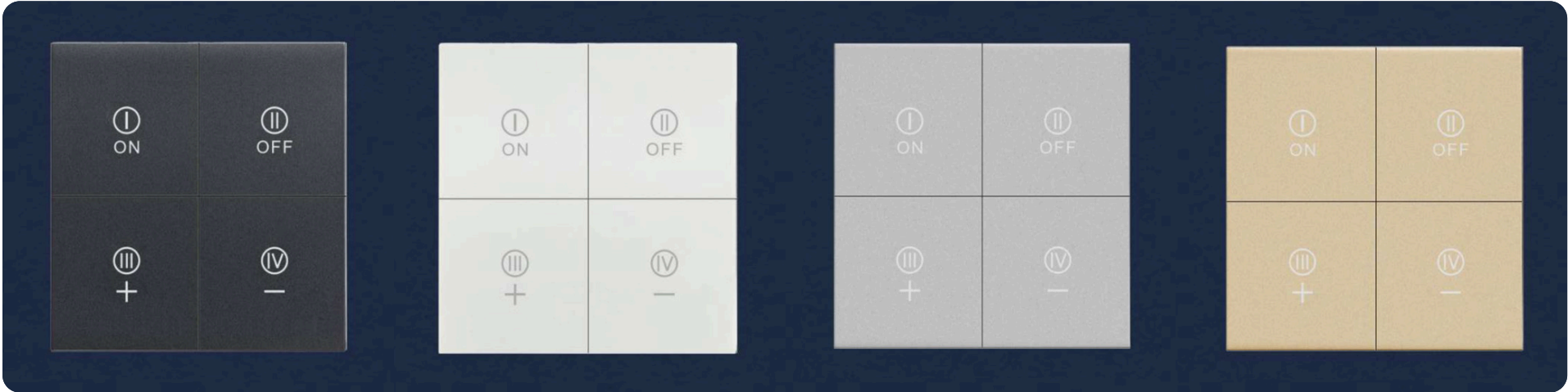
Four finishes.

One material, four colourways. Scene recall and dimming in a single keypad, charged over Type-C and placed wherever the room needs it.

Wireless remote control switch

Product name	M4 Series Wireless Remote Control Switch (Scene + Dimmer)
Power supply	Lithium battery 3.7 V, 150 mAh
Charging interface	Type-C
Charging time	4 hours
Protocol	Zigbee3.0
Format	86 × 88 × 10 mm
Operating temperature	-10°C ~ +50°C
Relative humidity	0-90 %RH

ALUMINIUM ALLOY



Black

White

Grey

Gold



On a desk, beside the things already there.



86 × 88 × 10 mm, and no back box behind it.

One protocol. One plate.

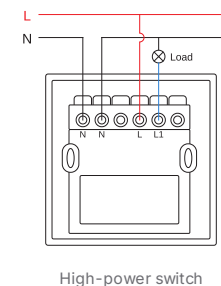
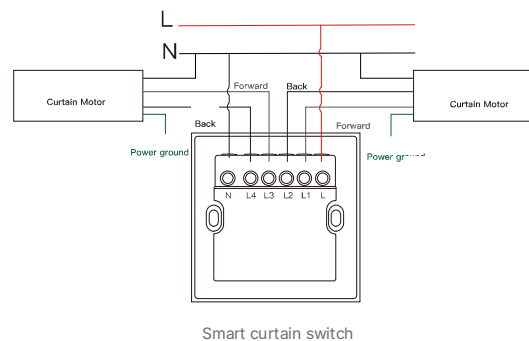
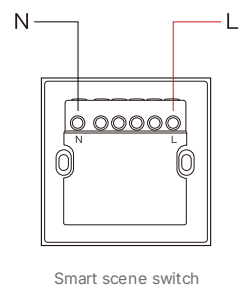
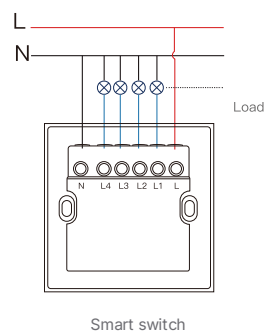
Every plate in the series runs on Zigbee 3.0 and needs a Zigbee gateway. The face, the finish and the back box are common to the whole range.

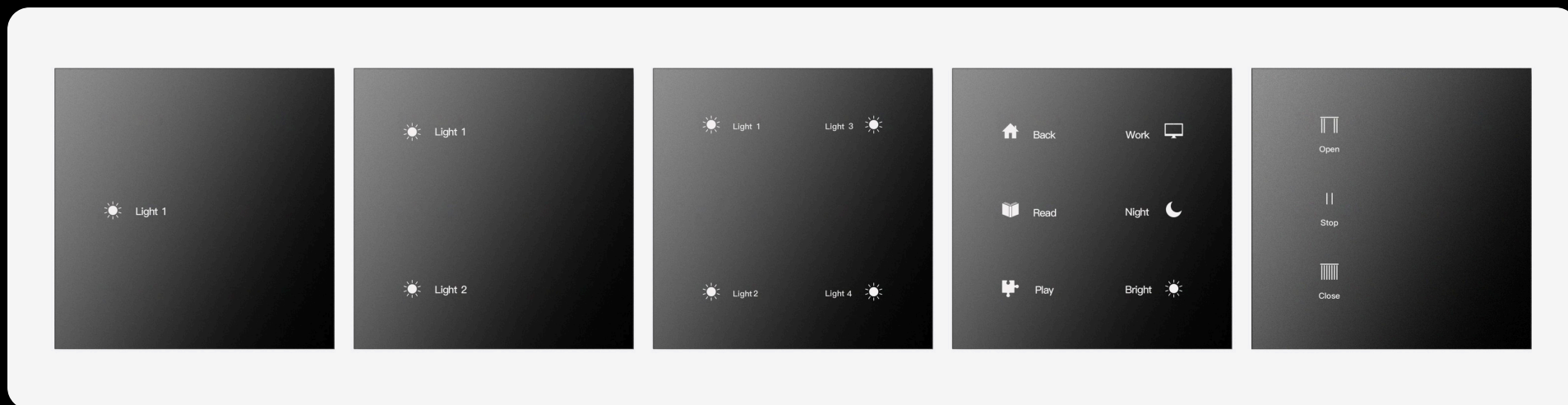


Variant	Zigbee model
1 gang	M4-S1Z
2 gang	M4-S2Z
3 gang	M4-S3Z
4 gang	M4-S4Z
4 button scene	M4-C4Z
Curtain switch	M4-R1Z
Double curtain switch	M4-R2Z

Also in the series	Code
High-power switch, 1 gang	M4-H1Z
Rotary control panel	M4-K1Z
Wireless remote control switch	M4-W1Z

WIRING DIAGRAM





T9 SERIES

Frameless. Reflective.

One sheet of tempered glass, an anti-glare touch surface and every gang the room needs — on Zigbee 3.0.



3

FINISHES

9

PLATE VARIANTS

4000 W

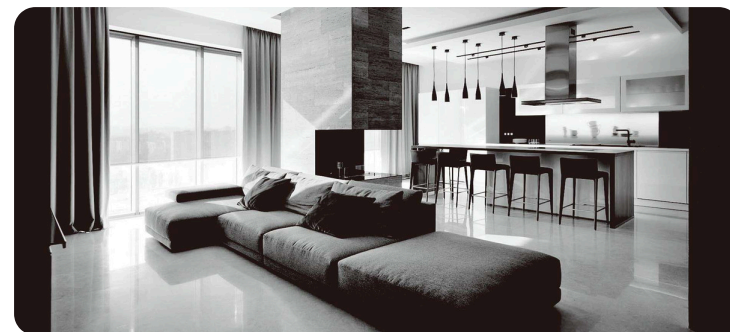
HIGH-POWER MODEL

86 mm

COMMON FACE

Nine plates. Three finishes.

Water heater, one to four gang, four and six button scene, and single and double curtain — each offered in Alpine White, Dark Grey and Obsidian Black. One 86 mm face and one back box across the whole range.



Alpine White									
Dark Grey									
Obsidian Black									
	Water heater / AC T9-H1Z	1 gang T9-S1Z	2 gang T9-S2Z	3 gang T9-S3Z	4 gang T9-S4Z	4 button scene T9-C4Z	6 button scene T9-C6Z	1 gang curtain T9-R1Z	2 gang curtain T9-R2Z

One protocol. One plate.

Every plate in the series runs on Zigbee 3.0 and needs a Zigbee gateway. The face, the finish and the back box are common to the whole range.



Across the range

Smart switch	600W per gang
Scene switch	No load
High-power switch	4000W
Curtain switch	Maximum load ≤ 300W/gang

Smart switch, 1 to 4 gang

Product name	T9 Series Smart Switch(1 Gang/2 Gang/3 Gang/4 Gang)
Power supply	100~240VAC 50/60Hz
Frequency	ZigBee
Rated power	600W/Gang
Standby power	0.5W
Life	100000 times
Panel	Tempered glass; AG anti-glare touch area
Material	ABS
Fire-protection rating	94-V0
Format	86 × 86 × 38.5 mm
Working temperature	-20°C ~ +50°C

DIMENSIONS



Scene switch, 6 button shown.

ORA

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Talk to us.

info@orasmartliving.com

www.orasmartliving.com