

Collaboration - Win-Win - Innovation - Development

HIGH TECH ENTERPRISE BROCHURE

CORPORATE BROCHURE

Guangzhou Hotekey Electronics Co., Ltd.

DIRECTORY

DIRECTORY

「
**Together we build a dream of innovation,
climb the peaks of technology,
and bridge the development gap.**
」

► About Us

Company Profile - Team - Culture - Technology

► Product Introduction

Products - Hotel Solutions - Coverage

► Why Us

Team Strengths - Partnership



ABOUT US

01. Company Profile

Guangzhou Hotekey Electronics Co., Ltd. (HOTEKEY) is a national high-tech enterprise founded in 2013, integrating R&D, production and sales of smart room-control systems. Guided by a "simple and useful" design philosophy, HOTEKEY provides KNX-, RS-485- and BLE Mesh-compatible panels, sensors, actuators, gateways and cloud-platform software for intelligent lighting, HVAC, shading and energy management in hotels, apartments and commercial buildings.

HOTEKEY holds completely independent IP in room control units and smart panels, with 46+ patents and software copyrights. It is a national high-tech and national dual-software certification enterprise, and its products carry ISO 9001, CE and RoHS certification. With excellent product quality and a strong customer reputation, HOTEKEY has delivered 2,000+ projects and 130,000+ smart rooms, including Wanda Realm Hotel (Luang Prabang, Laos) and Hilton Guangzhou, plus many branded hotel and apartment projects across China and Southeast Asia.

Headquartered in Guangzhou, China with a Singapore office, HOTEKEY works with local integration partners to provide convenient and rapid localized service to partners across Asia, the Middle East and beyond. HOTEKEY is committed to bringing open-standard KNX products into hospitality and residential spaces, so that KNX, the world's only open standard, can be more widely used in smart buildings across Asian markets.



02. Team Introduction

We are deeply rooted in IoT intelligent control, aiming to become a world-leading provider of intelligent control system solutions, working for a better lifestyle. Our team keeps innovating around four core capabilities: electronic hardware, intelligent control, structural design and certification compliance. Core members include senior experts from leading electrical-automation companies such as Legrand, and technical leaders from telecom vendors like Avaya - combining the rigor of global enterprises with the agile innovation of an entrepreneurial team. United by passion for smart living, we move forward together to make whole-home intelligence and hotel room control simpler and more useful.

03. Cultural Concept



Mission: improve living through technology & innovation

Vision: smart living for 100 million homes

Innovation is our core: we encourage creative thinking to build smarter, more convenient products. Quality is our foundation: from design to production we enforce rigorous control, tolerating no flaws. Efficiency runs through everything: like a switch's instant response, we pursue fast decisions with minimal internal friction. Users come first: we value feedback and understand needs deeply, satisfying users with premium products and service - opening a comfortable smart life.

Customer First

Serving customers serves ourselves
Reputation wins customers that
marketing never could

Innovation

Embrace failure to embrace success
Invest in the future to own it

Pragmatism

Quality over quantity
Substance over appearance

04. Technology Advantages

Our smart switches are built on standard KNX technology with live-neutral power and distributed wiring for easier installation. KNX is the international standard for building and home control - the world's only open standard. KNX bus systems cover lighting, blinds/shading, security, energy management, HVAC, signalling and monitoring, service interfaces and building control, remote control, metering, video/audio and major appliances.

What is KNX



KNX is the international standard for building and home control, and the world's only open standard for residential and building automation. KNX bus systems cover lighting, blinds/shading, security, energy management, HVAC, signalling and monitoring, service interfaces and building control, remote control, metering, video/audio control and major appliances.



Why Choose KNX

Future-Proof

KNX keeps evolving as a building-system technology. In Europe it is standardised as KNX EN 50491, CEN EN 13321-1 and 13321-2, and internationally as ISO/IEC 14543-3. In China it corresponds to GB/Z 20965 and in the USA to ANSI/ASHRAE 135. KNX is therefore a globally valid and applicable standard.

Interoperability

All KNX-certified products share one standard KNX protocol, programmed and commissioned with the manufacturer-independent engineering tool ETS. Strict interoperability rules ensure certified products from different manufacturers communicate in all kinds of applications. KNX standardises data types for a wide range of functions.

Durability

High-quality certified KNX products and global standardisation guarantee sustainable system use. KNX has existed for over 30 years, and first-generation devices remain compatible with the latest KNX products.

What KNX Brings to You

As the open international standard for homes and buildings worldwide, KNX brings multi-dimensional value to building intelligence:

1. System Integration & Control

Multi-system integration:

A complete building-control solution covering lighting, shading, security, HVAC, energy management, remote control, metering and AV systems, with all subsystems working in concert.

Flexible media support:

Supports twisted pair (TP), RF, power line (PL) and IP/Ethernet - a flexible, highly compatible structure.

Highly reliable architecture:

Distributed architecture: one system hosts over 58,000 device modules at 30 V safety voltage, with circuit fault self-diagnosis.

2. Energy & Sustainability

Remarkable energy saving:

Smart control strategies optimise energy use - verified annual savings up to 63% in office buildings.

Green & low-carbon support:

Against the dual-carbon goals, KNX helps operators with remote monitoring and device management - optimised lighting and shading strategies to raise energy efficiency. Smart dimming controls lights by presence-sensor data, using daylight fully for unified saving and comfort.

3. Interoperability & Openness

Cross-brand compatibility: as a global open standard, KNX is certified by ISO/IEC, CENELEC, CEN, SAC and ANSI/ASHRAE, ensuring worldwide interoperability. Standardised protocol: devices from different manufacturers communicate directly over the KNX bus, avoiding the "talking to themselves" silos of traditional systems.

4. Intelligence & Experience

Diverse control modes:

Four control modes: manual panel operation, illuminance auto-sensing, scheduled tasks and remote management.

Enhanced comfort:

Automatic shading and time-based blind control improve comfort and link with HVAC, adjusting blinds by sensor-estimated sun position.

Intuitive interface: display and operation units let users personalise room functions

Intuitive interface: display and operation units let users personalise room functions and commission large structures quickly via Ethernet.

5. Easy Installation & Care

Plug-and-play installation:

Plug-and-play: DIN-rail devices install easily; KNX connects instantly, and wiring with different cables stays flexible and simple.

Long life: 10-year performance with devices reusable after relocation, safeguarding efficient operation of building energy systems.

With the rise of IoT, KNX extends its standard functions through KNX IoT, integrating KNX devices with IoT devices and cloud services to create more advanced intelligent building automation.

Whole house smart series

Whole-House Smart Living

Whole-house intelligence turns your home into a space that understands you. Step through the door: the smart lock recognises you, lights rise, curtains glide open and the AC settles to your temperature - all in welcome. One word to the voice assistant controls lights, appliances and curtains. It learns your habits and builds custom scenes: lights dim, curtains close and sleep music plays before bed; sunlight and gentle music wake you at dawn. It boosts convenience and comfort while smart security guards your home.



M6 Smart Switch Series
PC / Aluminium / Brass / Skin-feel Glass



M6s Smart Switch Series
PC material



M8 Smart Switch Series
PC / Aluminium / Brass / Skin-feel Glass



M9 Smart Switch Series
PC / Aluminium / Brass / Skin-feel Glass



Z7 Smart Switch Series
PC / Aluminium / Brass / Skin-feel Glass



M12 Smart Switch Series
PC / Aluminium / Brass / Skin-feel Glass



M12s Smart Switch Series
PC / Aluminium / Brass / Skin-feel Glass



Smart Rotary Display
PC / Aluminium / Brass / Skin-feel Glass

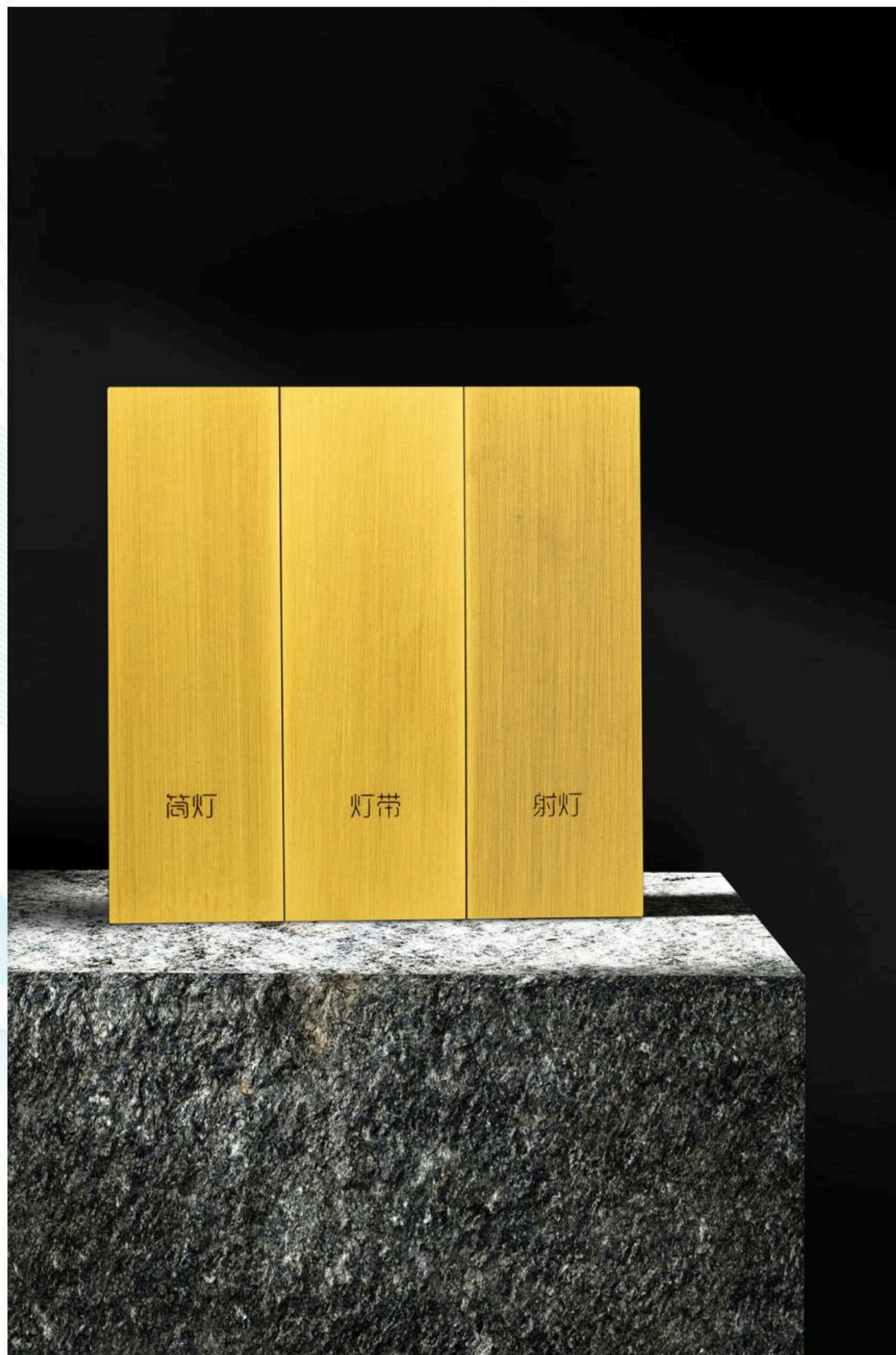


Smart Half-screen
PC / Aluminium / Brass / Skin-feel Glass



Smart Thermostat
Glass

| M6 Solid Brass Series



M6 ALL COPPER SERIES

The M6 solid-brass switch features grand piano-key design, blending luxurious texture with practical function. Its brass shell has a warm tone and distinctive metallic luster. The piano-style buttons are well laid out with a comfortable, springy press and crisp feedback. Modern-minimal or classic European - it fits perfectly, adding artistic ambience and refined character.

01

Scenes run locally; network failure never affects device linkage.



03

Travel with peace of mind - security keeps you posted anywhere.



02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Solid brass panel

Operating Temp: 0~40°C

Rated Voltage: 250V~ 50/60Hz

Product Size: 86×86 mm

Protocol: KNX

Base: Flame-retardant PC + steel frame Indicator: White (on) / Orange (off)

Panel Styles



1-Gang



2-Gang



3-Gang



4-Gang



4-Gang + 2 Scene

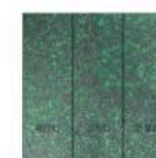
Panel Colors



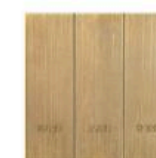
Antique Brass



Gunmetal ORB



Azure Blue

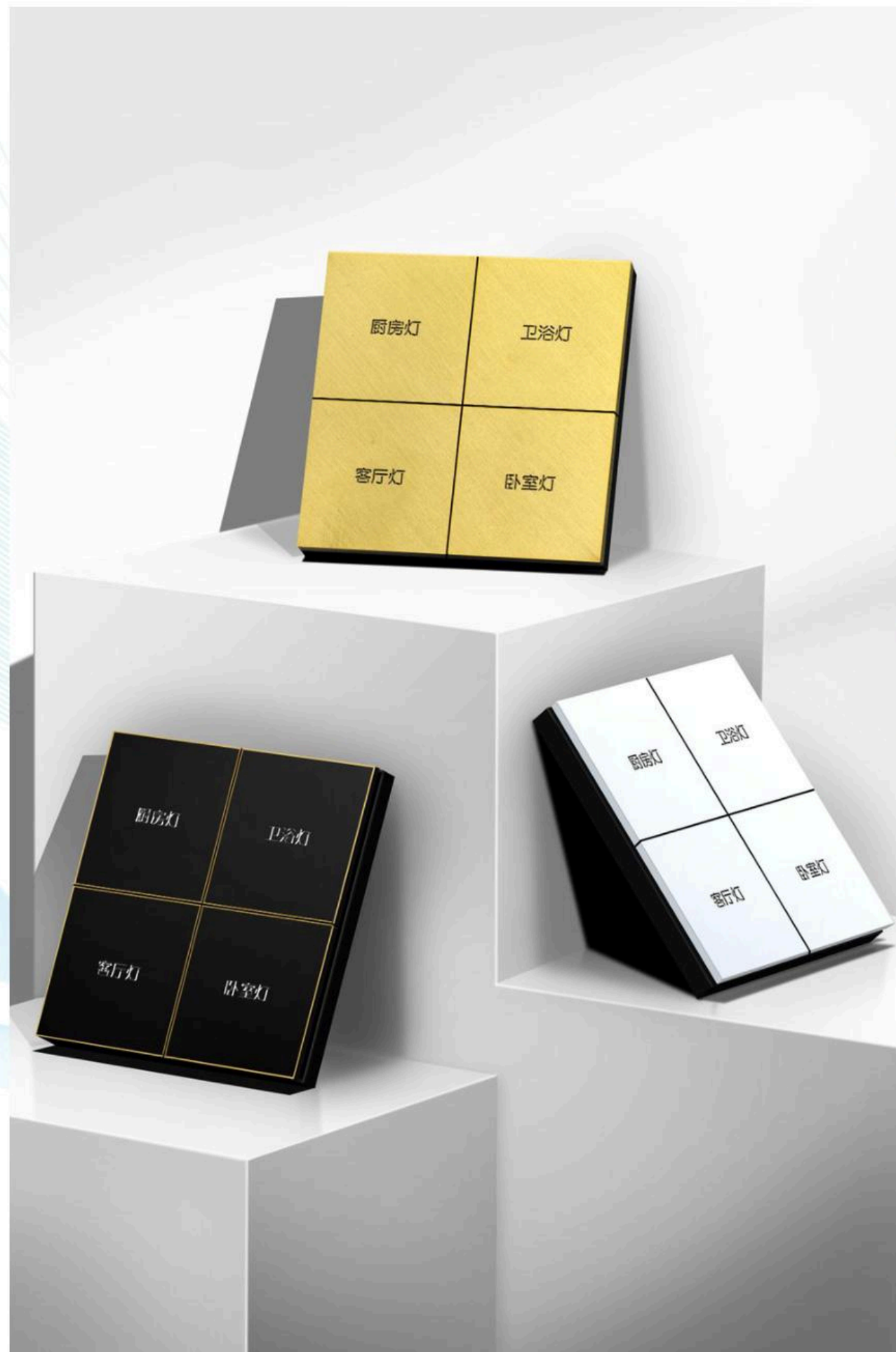


Coffee Brass



Bright Chrome

| M8 2×2 Grid Solid Brass Series



M8 ALL COPPER SERIES

The M8 solid-brass switch adopts a clean 2x2 grid layout: simple, elegant, clearly zoned and suited to many decors. The grid form gives the keys visual depth and aesthetic appeal, while its grid-based mechanical structure optimises force distribution - every press delivers uniform, stable feedback, quick with no lag.

01

Scenes run locally; network failure never affects device linkage.



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02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Solid brass panel

Operating Temp: 0~40°C

Rated Voltage: 250V~ 50/60Hz

Product Size: 86×86 mm

Protocol: KNX

Base: Flame-retardant PC + steel frame Indicator: White (on) / Orange (off)

Panel Styles



1-Gang



2-Gang



3-Gang



4-Gang

Panel Colors



Antique Brass



Gunmetal ORB



Azure Blue



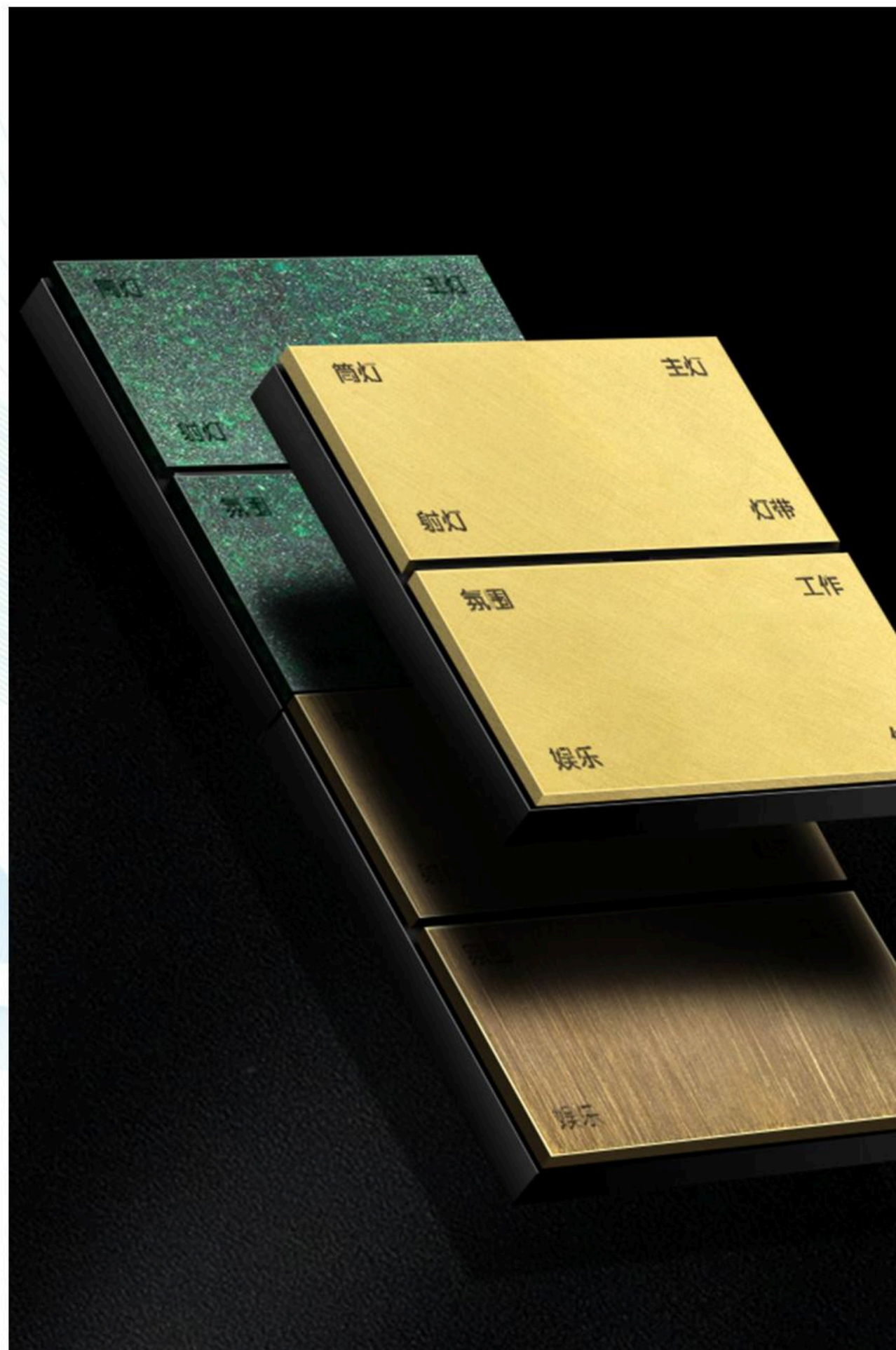
Coffee Brass



Bright Chrome

M9

Solid Brass Series



M9 ALL COPPER SERIES

The M9 solid-brass switch uses an innovative layout: switching keys above, scene keys below. Upper brass keys are finely polished with sensitive rebound for precise lighting control; the lower scene area supports custom modes such as Reading or Reception, toggling light and appliance groups in one tap. Oxidation- and corrosion-resistant copper suits diverse decors, bringing smart, efficient control to daily life.

01

Scenes run locally; network failure never affects device linkage.



03

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02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Solid brass panel

Operating Temp: 0~40°C

Product Size: 86×86 mm

Base: Flame-retardant PC + steel frame

Rated Voltage: 250V~ 50/60Hz

Protocol: KNX

Indicator: White (on) / Orange (off)

Panel Styles



4-Gang + 4 Scene

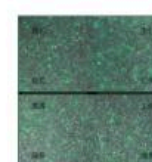
Panel Colors



Antique Brass



Gunmetal ORB



Azure Blue



Coffee Brass



Bright Chrome

M

Solid Brass Series

Matching Socket Colors



Antique Brass



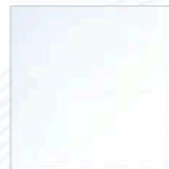
Gunmetal ORB



Azure Blue



Coffee Brass



Bright Chrome

Product Information



Name: 5-Pin Socket
Model: M6/5-Pin Socket
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



Name: Switched 5-Pin
Model: M6/Switched 5-Pin
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



Name: 5-Pin + USB
Model: M6/5-Pin + USB
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



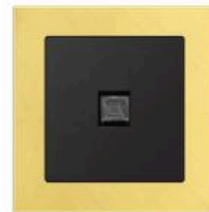
Name: 16A Socket
Model: M6/16A Socket
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



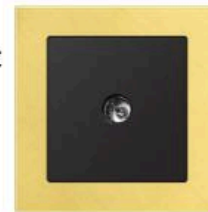
Name: Switched 16A
Model: M6/Switched 16A
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



Name: Data Socket
Model: M6/Data Socket
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



Name: Telephone Socket
Model: M6/Telephone Socket
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



Name: TV Socket
Model: M6/TV Socket
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



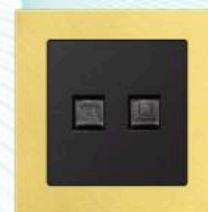
Name: TV + Data
Model: M6/TV + Data
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



Name: TV + Tel
Model: M6/TV + Tel
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



Name: 2× Data
Model: M6/2× Data
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



Name: Tel + Data
Model: M6/Tel + Data
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm



Name: Blank Plate
Model: M6/Blank Plate
Colors: 5 options
Material: Solid brass
Size: 86×86 mm
Mounting: 60 mm

M6 Aluminium Series



M6 ALUMINUM ALLOY SERIES

The M6 aluminium piano-key switch is exquisitely crafted with a unique character. Its keys are precision-machined aluminium with outstanding texture. Inspired by a piano keyboard, buttons offer comfortable pressure, moderate force and rapid rebound. Durable for frequent use, it adds elegance and convenience while serving as a decorative accent.

01

Scenes run locally; network failure never affects device linkage.



03

Travel with peace of mind - security keeps you posted anywhere.



02

Wired networking - no worries about the network; 2-/multi-way



M6 Solid-brass Push-button:

Surface Material: Aluminium panel

Operating Temp: 0~40°C

Rated Voltage: 250V~ 50/60Hz

Product Size: 86×86 mm

Protocol: KNX

Base: Flame-retardant PC + steel frame Indicator: White (on) / Orange (off)

Panel Styles



Panel Colors



| M8 2×2 Grid Aluminium Series



M8 ALUMINUM ALLOY SERIES

The M8 aluminium 2x2-grid switch is built from premium aluminium alloy, precision-forged and anodised for a wear- and corrosion-resistant surface with rich metallic luster. Its neatly arranged keys control four independent circuits. The piano-style press is springy and smooth, with strong smart-home compatibility - from modern minimal to industrial style, its clean lines elevate any space.

01

Scenes run locally; network failure never affects device linkage.



03

Travel with peace of mind - security keeps you posted anywhere.



02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Aluminium panel

Operating Temp: 0~40°C

Rated Voltage: 250V~ 50/60Hz

Product Size: 86×86 mm

Protocol: KNX

Base: Flame-retardant PC + steel frame Indicator: White (on) / Orange (off)

Panel Styles



1-Gang



2-Gang



3-Gang



4-Gang

Panel Colors



Business Grey



Classic Black



Champagne Gold



Hermes Orange



Ivory White



Starry Grey



Sapphire Blue

M9 Aluminium Series



M9 ALUMINUM ALLOY SERIES

The M9 aluminium switch pairs upper switching keys with a lower scene zone. Anodised aluminium upper keys are scratch-resistant with sensitive rebound for precise control; the scene area supports custom modes such as Movie or Party, toggling light and appliance combinations in one tap. Clean design with strong metallic texture, compatible with smart-home systems.

01

Scenes run locally; network failure never affects device linkage.



03

Travel with peace of mind - security keeps you posted anywhere.



02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Aluminium panel

Operating Temp: 0~40°C

Product Size: 86×86 mm

Base: Flame-retardant PC + steel frame Indicator: White (on) / Orange (off)

Rated Voltage: 250V~ 50/60Hz

Protocol: KNX

Panel Styles



4-Gang + 4 Scene

Panel Colors



Business Grey



Classic Black



Champagne Gold



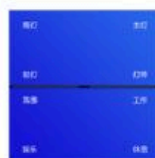
Hermes Orange



Ivory White



Starry Grey



Sapphire Blue

M Aluminium Socket Range

Matching Socket Colors



Product Information



Name: 5-Pin Socket
Model: M6/5-Pin Socket
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: Switched 5-Pin
Model: M6/Switched 5-Pin
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: 5-Pin + USB
Model: M6/5-Pin + USB
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: 5-Pin + Type-C
Model: M6/5-Pin + Type-C
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: 16A Socket
Model: M6/16A Socket
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: Switched 16A
Model: M6/Switched 16A
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: Telephone Socket
Model: M6/Telephone Socket
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



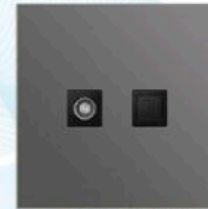
Name: Data Socket
Model: M6/Data Socket
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: TV Socket
Model: M6/TV Socket
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: TV + Tel
Model: M6/TV + Tel
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



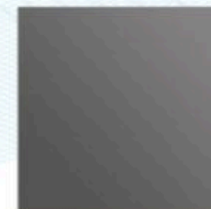
Name: TV + Data
Model: M6/TV + Data
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: 2× Data
Model: M6/2× Data
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: Tel + Data
Model: M6/Tel + Data
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm



Name: Blank Plate
Model: M6/Blank Plate
Colors: 7 options
Material: Aluminium
Size: 86×86 mm
Mounting: 60 mm

M6

Skin-feel PC Series



M6 SKIN FEEL PC MATERIAL

The M6 skin-feel PC piano-key switch unites style and practicality. Specially treated PC delivers a silky, skin-like touch that resists fingerprints and wipes clean in one pass. Piano-key buttons press comfortably with quick rebound and a satisfying click. Its clean look adapts to any decor, adding refined character.

01

Scenes run locally; network failure never affects device linkage.



03

Travel with peace of mind - security keeps you posted anywhere.



02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Skin-feel PC panel

Operating Temp: 0~40°C

Rated Voltage: 250V~ 50/60Hz

Product Size: 86×86 mm

Protocol: KNX

Base: Flame-retardant PC + steel frame Indicator: White (on) / Orange (off)

Panel Styles



1-Gang

2-Gang

3-Gang

4-Gang

4-Gang + 2 Scene

Panel Colors



Premium Grey

Skin-feel Grey

Skin-feel Silver

Skin-feel White

Skin-feel Black

Skin-feel Gold

Cream Gold

M6/S

Skin-feel PC Series



M6S SKIN FEEL PC MATERIAL

The M6S skin-feel PC piano-key switch blends elegance with practicality. The soft-touch PC housing feels gentle on the skin for a uniquely comfortable experience. Piano-style buttons offer moderate force, rapid rebound and a pleasant click - breaking the monotony of conventional switches while reducing hand fatigue.

01

Scenes run locally; network failure never affects device linkage.



03

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02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Skin-feel PC panel

Operating Temp: 0~40°C

Rated Voltage: 250V~ 50/60Hz

Product Size: 86×86 mm

Protocol: KNX

Base: Flame-retardant PC + steel frame Indicator: White (on) / Orange (off)

Panel Styles



1-Gang

2-Gang

3-Gang

4-Gang

4-Gang + 2 Scene

Panel Colors



Skin-feel Grey

Skin-feel Black

Skin-feel White

| M8 2×2 Grid Skin-feel PC Series



M8 SKIN FEEL PC MATERIAL

The M8 skin-feel PC 2x2-grid switch stands out with unique design and premium texture. Finely polished skin-feel PC feels silky, is skin-friendly and anti-fingerprint. The clear grid layout controls four independent circuits. Precisely tuned keys press crisply with rapid rebound. Easy to install on most walls, it connects to smart-home systems for remote and voice control.

01

Scenes run locally; network failure never affects device linkage.



03

Travel with peace of mind - security keeps you posted anywhere.



02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Skin-feel PC panel

Operating Temp: 0~40°C

Product Size: 86×86 mm

Base: Flame-retardant PC + steel frame

Rated Voltage: 250V~ 50/60Hz

Protocol: KNX

Indicator: White (on) / Orange (off)

Panel Styles



1-Gang



2-Gang



3-Gang



4-Gang

Panel Colors



Premium Grey



Skin-feel Grey



Skin-feel Silver



Skin-feel White



Skin-feel Black



Skin-feel Gold



Cream Gold

M9

Skin-feel PC Series



M9 SKIN FEEL PC MATERIAL

The M9 skin-feel PC switch pairs human-centric design with a smart experience. Upper keys in soft-touch PC feel gentle, resist stains and wear, with clear press feedback; the lower scene zone supports custom light and appliance combinations - one tap between Relax, Movie and more. The ultra-thin body blends into styles from modern-minimal to light luxury.

01

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03

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02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Skin-feel PC panel

Operating Temp: 0~40°C

Product Size: 86×86 mm

Base: Flame-retardant PC + steel frame

Rated Voltage: 250V~ 50/60Hz

Protocol: KNX

Indicator: White (on) / Orange (off)

Panel Styles



4-Gang + 4 Scene

Panel Colors



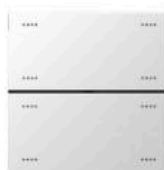
Premium Grey



Skin-feel Grey



Skin-feel Silver



Skin-feel White



Skin-feel Black



Skin-feel Gold



Cream Gold

M12

Narrow-screen Smart Switch Series



M12 SKIN FEEL PC MATERIAL

The M12 narrow-screen smart switch supports custom engraved text. Its slim design fits diverse decors, enables smartphone remote operation, smart linkage with other devices and timer switching. Its highlight: customisable key labels engraved to your needs for crystal-clear function indication. Ideal for homes, hotels and more.

01

Scenes run locally; network failure never affects device linkage.



03

Travel with peace of mind - security keeps you posted anywhere.





02

Wired networking - no worries about the network; 2-/multi-way

Product Information

- Surface Material: PC panel
- Operating Temp: 0~40°C
- Product Size: 86×86 mm
- Base: Flame-retardant PC + steel frame
- Rated Voltage: 250V~ 50/60Hz
- Protocol: KNX
- Indicator: White (on) / Orange (off)

Panel Styles



2-Gang 3-Gang 4-Gang

Panel Colors



Business Grey Champagne Gold Elegant White Classic Black

M

Skin-feel PC Socket Range

Matching Socket Colors



Product Information



Name: 5-Pin Socket
Model: M6/5-Pin Socket
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Offset 5-Pin
Model: M6/Offset 5-Pin
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: 5-Pin + USB
Model: M6/5-Pin + USB
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: 5-Pin + Type-C
Model: M6/5-Pin + Type-C
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



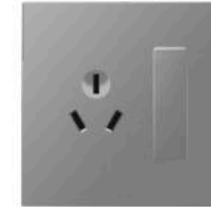
Name: Switched 5-Pin
Model: M6/Switched 5-Pin
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



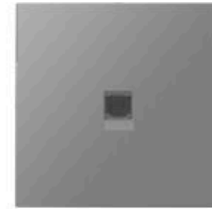
Name: 7-Pin Socket
Model: M6/7-Pin Socket
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: 16A
Model: M6/16A
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Switched 16A
Model: M6/Switched 16A
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Data Socket
Model: M6/Data Socket
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Telephone Socket
Model: M6/Telephone Socket
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: TV Socket
Model: M6/TV Socket
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



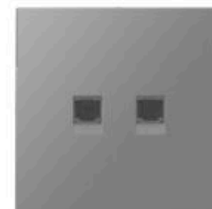
Name: TV + Tel
Model: M6/TV + Tel
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: TV + Data
Model: M6/TV + Data
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Data + Tel
Model: M6/Data + Tel
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: 2× Data
Model: M6/2× Data
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Blank Plate
Model: M6/Blank Plate
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Cable Cover
Model: M6/Cable Cover
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm

| M6

Skin-feel Glass Series



M6 THIN SKIN GLASS SWITCH SERIES

The M6 ultra-thin skin-feel glass piano-key switch is only 6.5 mm thick, sitting flush with the wall. Its nano glass panel feels silky, resists fingerprints, wipes clean and shrugs off scratches and fading. Piano-key buttons respond with clear, quiet feedback like premium mouse keys. Perfect for single, two-way or multi-way control.

01

Scenes run locally; network failure never affects device linkage.



03

Travel with peace of mind - security keeps you posted anywhere.



02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Skin-feel glass panel

Operating Temp: 0~40°C

Rated Voltage: 250V~ 50/60Hz

Product Size: 86×86 mm

Protocol: KNX

Base: Flame-retardant PC + steel frame Indicator: White (on) / Orange (off)

Panel Styles



1-Gang



2-Gang



3-Gang



4-Gang



4-Gang + 2 Scene

Panel Colors



Skin-feel Grey



Skin-feel Gold



Skin-feel White



Skin-feel Black

M

Skin-feel Glass Socket Range

Matching Socket Colors



Skin-feel Grey



Skin-feel Gold



Skin-feel White



Skin-feel Black

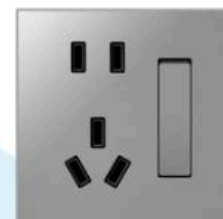
Product Information



Name: 5-Pin Socket
Model: M6/5-Pin Socket
Colors: 3 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: 5-Pin + USB
Model: M6/5-Pin + USB
Colors: 3 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



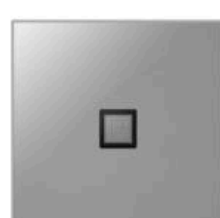
Name: Switched 5-Pin
Model: M6/Switched 5-Pin
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



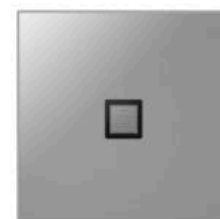
Name: 16A
Model: M6/16A
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



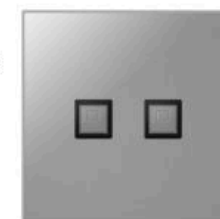
Name: Switched 16A
Model: M6/Switched 16A
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Data Socket
Model: M6/Data Socket
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Telephone Socket
Model: M6/Telephone Socket
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: 2× Data
Model: M6/2× Data
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



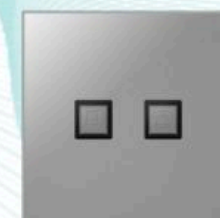
Name: TV Socket
Model: M6/TV Socket
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: TV + Tel
Model: M6/TV + Tel
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: TV + Data
Model: M6/TV + Data
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Data + Tel
Model: M6/Data + Tel
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm



Name: Blank Plate
Model: M6/Blank Plate
Colors: 7 options
Material: Skin-feel PC
Size: 86×86 mm
Mounting: 60 mm

M

Skin-feel Glass Socket Range

Matching Socket Colors



Product Information



Name: 5-Pin
Model: M10/5-Pin
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: Offset 5-Pin
Model: M10/Offset 5-Pin
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



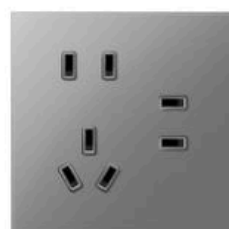
Name: 5-Pin + USB
Model: M10/5-Pin + USB
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: 5-Pin + Type-C
Model: M10/5-Pin + Type-C
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: Switched 5-Pin
Model: M10/Switched 5-Pin
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: 7-Pin Socket
Model: M10/7-Pin Socket
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: 16A
Model: M10/16A
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: Switched 16A
Model: M10/Switched 16A
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: Data Socket
Model: M10/Data Socket
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: Telephone Socket
Model: M10/Telephone Socket
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



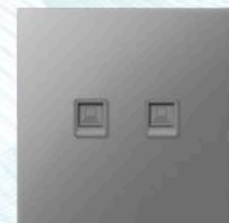
Name: TV Socket
Model: M10/TV Socket
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



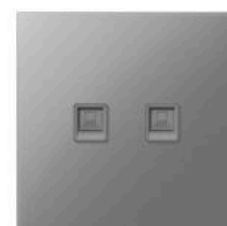
Name: TV + Tel
Model: M10/TV + Tel
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: TV + Data
Model: M10/TV + Data
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: Data + Tel
Model: M10/Data + Tel
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: 2× Data
Model: M10/2× Data
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm



Name: Blank Plate
Model: M10/Blank Plate
Colors: 5 options
Material: Skin-feel glass
Size: 86×86 mm
Mounting: 60 mm

| M12/S

Wide-screen Smart Switch Series



M12/S SKIN FEEL PC MATERIAL

The M12/S wide-screen switch is truly distinctive, featuring central custom text - engrave room labels or personal messages as you wish. Its clean wide-screen design gives a clear visual effect and effortless operation. Premium materials, comfortable touch; a light press triggers instant response, elevating the whole home environment.

01

Scenes run locally; network failure never affects device linkage.



03

Travel with peace of mind - security keeps you posted anywhere.



02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: PC / skin-feel glass / aluminium

Operating Temp: 0~40°C Rated Voltage: 250V~ 50/60Hz

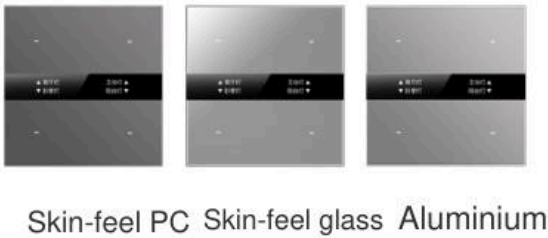
Product Size: 86×86 mm Protocol: KNX

Base: Flame-retardant PC + steel frame Indicator: White (on) / Orange (off)

Panel Styles



Panel Material:



M12/S

Panel Material Colors

Skin-feel PC Colors



Premium Grey



Skin-feel Grey



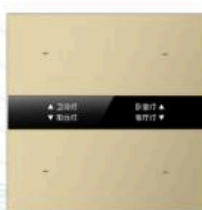
Skin-feel White



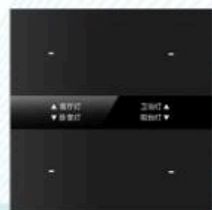
Cream Gold



Premium Silver



Skin-feel Gold



Skin-feel Black

Skin-feel Glass Colors



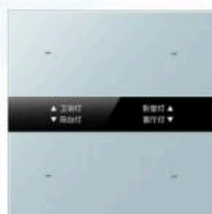
Business Grey



Champagne Gold



Elegant White



Misty Blue



Classic Black

Aluminium Colors



Premium Grey



Starry Grey



Elegant White



Classic Black



Hermes Orange



Champagne Gold

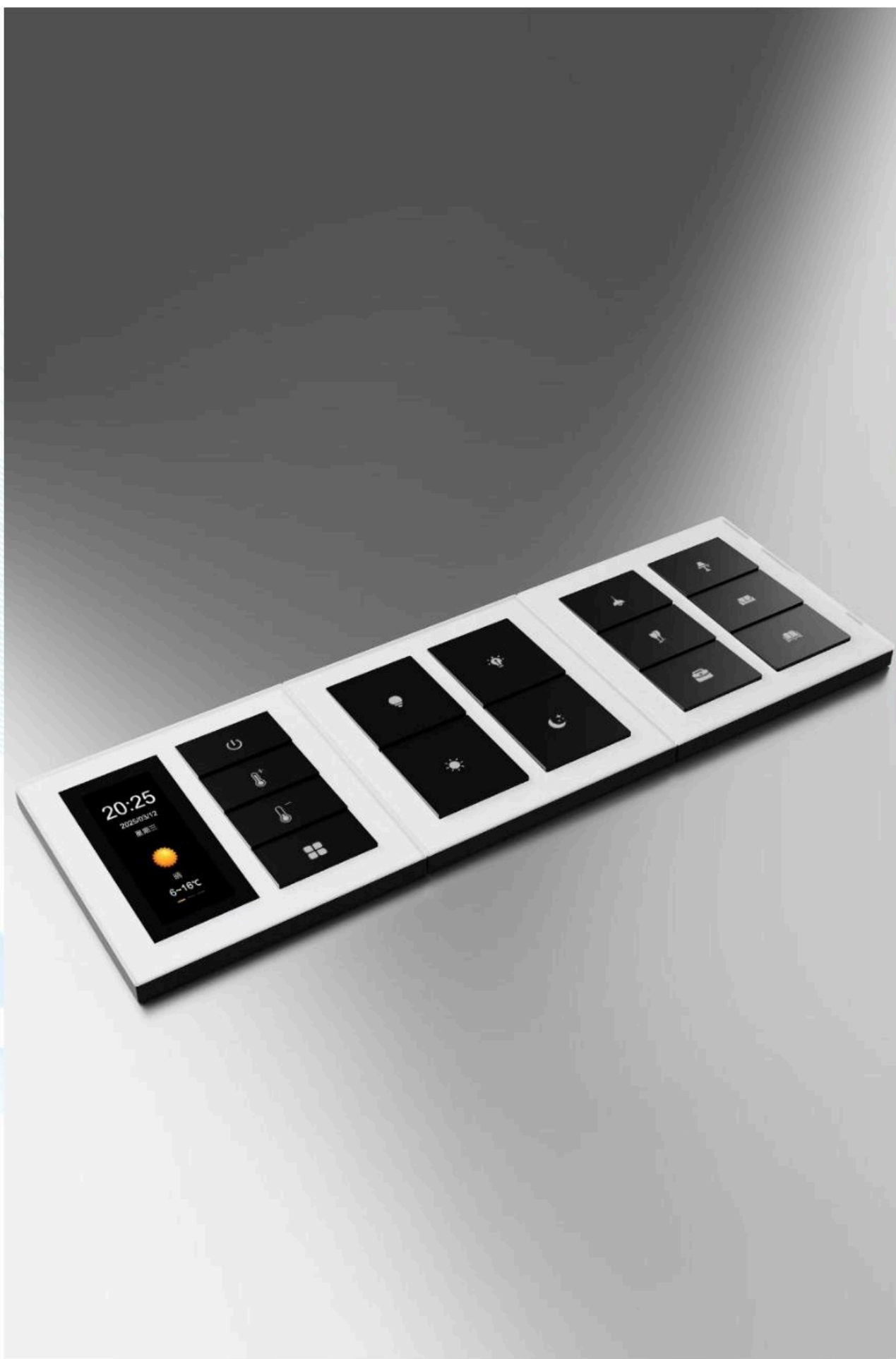


Sapphire Blue



| Z7

Push-button Switch Series



Z7 SKIN FEEL PC MATERIAL

The Z7 switch is slim, simple and modern. Its black-and-white palette - white frame, black keys - looks clean and elegant. Function icons on the keys control lights and appliances for smart, convenient operation - ideal for tech-oriented minimalist interiors.

01
Scenes run locally; network failure never affects device linkage.

02
Wireless networking - no worries about the network; 2-/multi-way

03
Travel with peace of mind - security keeps you posted anywhere.

Product Information

Surface Material: PC / skin-feel glass / aluminium

Operating Temp: 0~40°C

Rated Voltage: 250V~ 50/60Hz

Product Size: 86×86 mm

Protocol: KNX

Base: Flame-retardant PC + steel frame Indicator: White (on) / Orange (off)

Panel Styles



2-Gang

3-Gang

4-Gang

4-Gang + 2 Scene

Panel Material:



Skin-feel PC Skin-feel glass Aluminium

Z7

Panel Material Colors

Skin-feel PC Colors



Premium Grey



Skin-feel Grey



Skin-feel White



Cream Gold



Premium Silver



Skin-feel Gold



Skin-feel Black

Skin-feel Glass Colors



Business Grey



Champagne Gold



Elegant White



Misty Blue



Classic Black

Aluminium Colors



Premium Grey



Starry Grey



Elegant White



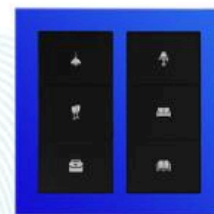
Classic Black



Hermes Orange



Champagne Gold



Sapphire Blue



| Smart Thermostat

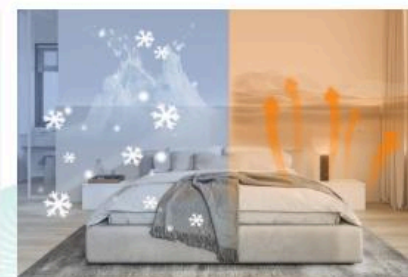


INTELLIGENT TEMPERATURE CONTROLLER

The smart thermostat monitors ambient temperature in real time while preset programs automatically adjust heating or cooling. App remote control and custom multi-period temperature curves balance energy saving with comfort. Simple and easy to install, it suits homes and offices, providing precise control and energy data logging for smarter temperature management.

01

App remote control of switches and temperature



03

Compatible with most HVAC and fresh-air systems



02

High-precision control, auto mode selection, smart regulation.



Product Information

Surface Material: Tempered glass Protocol: KNX

Type: 86-type

Base: Flame-retardant PC

Operating Temp: 0~40°C

Product Size: 86×86 mm

Product Styles



Smart Thermostat

| Smart Half-screen Thermostat

HALF SCREEN THERMOSTAT

The smart half-screen thermostat combines practicality with beauty. Its refined display clearly shows temperature, mode and key information, simple enough for elderly and children alike. It senses indoor temperature changes and auto-adjusts heating or cooling to a comfortable level. Paired with the app, you can adjust settings anywhere, with schedules and scene modes for personalised temperature management.



01

Scenes run locally; network failure never affects device linkage.



03

Travel with peace of mind - security keeps you posted anywhere.



02

Wired networking - no worries about the network; 2-/multi-way



Product Information

Surface Material: Aluminium / solid brass / skin-feel glass

Operating Temp: 0~40°C

Product Size: 86×86 mm

Base: Flame-retardant PC

Rated Voltage: 250V~ 50/60Hz

Protocol: KNX

Indicator: White (on) / Orange (off)

Panel Styles



Half-screen Thermostat

Panel Material:



Skin-feel PC Skin-feel glass Aluminium

Smart Half-screen Thermostat Panel Material Colors

Solid Brass Colors



Antique Brass



Azure Blue



Gunmetal ORB



Coffee Brass



Bright Chrome

Skin-feel Glass Colors



Business Grey



Champagne Gold



Elegant White



Misty Blue



Classic Black

Aluminium Colors



Premium Grey



Starry Grey



Elegant White



Classic Black



Hermes Orange



Champagne Gold



Sapphire Blue



Smart Rotary Display Panel Material Colors

Solid Brass Colors



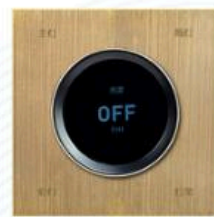
Antique Brass



Azure Blue



Gunmetal ORB



Coffee Brass



Bright Chrome

Skin-feel Glass Colors



Business Grey



Champagne Gold



Elegant White



Misty Blue



Classic Black

Aluminium Colors



Premium Grey



Starry Grey



Elegant White



Classic Black



Hermes Orange



Champagne Gold



Sapphire Blue

