akubela

Smarter Home, Sweeter Life

Price List 2026

خانه هوشمند نامبروان

WWW.No1Smarthome.ir

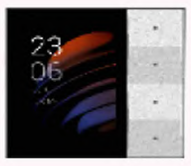
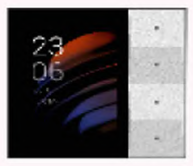
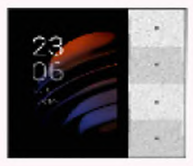
akubela

قیمت محصولات Akubela | نیمه اول 2026

خانه هوشمند نامبروان
WWW.No1Smarthome.ir

	Product Image	Product name	Description	Price
Smart home		SmartPanel (C319H)	Smartpanel Pro (Android Version 9) 1.10” capacitive touch screen with energy saving mode 2.zigbee3 3. body material: plastic 4.Bluetooth,wifi, Camera 5.Powered by PoE or external source 6.Supports US or European electrical wall box mounting 7. .Reception of a HD picture from the door communicator 8. IO: 8 9.Two-way communication based on SIP v2.0 protocol 10.RS485 port: Support 11.Relays out: 2 12.Installation: Wall-mounted & Desktop 13.POE or 12V DC Connector (if not using PoE)	728$
		SmartPanel (X933H)	SmartPanel (X933H) 1.7” capacitive touch screen with energy saving mode 2.zigbee3 3. body material: plastic 4.Bluetooth,wifi 5.Powered by PoE or external source 6.Supports US or European electrical wall box mounting 7. .Reception of a HD picture from the door communicator 8. IO: 8 9.Two-way communication based on SIP v2.0 protocol 10.RS485 port: Support 11.Relays out: 2 12.Installation: Wall-mounted & Desktop 13.POE or 12V DC Connector (if not using PoE)	605$
		HyPanel Supreme (PHX1-ST)	1.12.35” capacitive touch screen with energy saving mode 2.zigbee3 3. body material: Metal 4.Bluetooth 5,wifi6 5.Dual microphone and Dual Speakers 6.Kinds of sensors built-in. 7. 6 gang relays 8. 8 channels digital input 9.Screen Resolution: 2000*1200 pixels 10.RS485 port: Support 12.Installation: Wall-mounted 13.Power Supply: 12~24V DC 14.Android 12 15.camera : 5megapixel	1008$
		HyPanel Supreme (PHX1-ST-KNX)	1.12.35” capacitive touch screen with energy saving mode 2.zigbee3 3. body material: Metal 4.Bluetooth 5,wifi6 5.Dual microphone and Dual Speakers 6.Kinds of sensors built-in. 7. 6 gang relays 8. 8 channels digital input 9.Screen Resolution: 2000*1200 pixels 10.RS485 port: Support 12.Installation: Wall-mounted 13.Power Supply: 12~24V DC 14.Android 12 15.camera : 5megapixel 16.KNX Support	1120$
		HyPanel Ultra (PH81-ST)	1.10.36” capacitive touch screen with energy saving mode 2.zigbee3 3. body material: Metal 4.Bluetooth 5,wifi6 5.Dual microphone and Dual Speakers 6.Kinds of sensors built-in. 7. 6 gang relays 8. 8 channels digital input 9.Screen Resolution: 2000*1200 pixels 10.RS485 port: Support 12.Installation: Wall-mounted 13.Power Supply: 12~24V DC 14.Android 12 15.camera : 5megapixel	840$
		HyPanel Ultra (PH81-KNX)	1.10.36” capacitive touch screen with energy saving mode 2.zigbee3 3. body material: Metal 4.Bluetooth 5,wifi6 5.Dual microphone and Dual Speakers 6.Kinds of sensors built-in. 7. 6 gang relays 8. 8 channels digital input 9.Screen Resolution: 2000*1200 pixels 10.RS485 port: Support 12.Installation: Wall-mounted 13.Power Supply: 12~24V DC 14.Android 12 15.camera : 5megapixel 16.KNX support	952$

		Hypanel Pro N (PG71-N-KNX)	1.Power supply:220Vac 2.OPeration System:Android 10.0 3.Wi-Fi,.Bluetooth 4.Ethernet ports: 1xRJ45 5.ZigBee 3.0 6.Relays out: 2-gang 7.Material: fireproof PC 8.Screen:8” multi-touch screen 9.Screen Resolution: 1200x800 pixels 10.Environment:For indoor use only 11.Working Humidity: 10~90% 12.Working Temperature:-10°C ~ +55°C 13.Storage Temperature:-30°C ~ +70°C 14.Installation:Wall flush mounting 15.Infrared remote control:Support 16.Sensors Built in:Proximity sensor , Light Sensor, Temperature Sensor , Humidity Sensor 17.KNX Support	**762$**
		Hypanel Pro POE	1.Power supply:220Vac 2.OPeration System:Android 10.0 3.Wi-Fi,.Bluetooth 4.Ethernet ports: 1xRJ45 5.ZigBee 3.0 6.Relays out: 2-gang 7.Material: fireproof PC 8.Screen:8” multi-touch screen 9.Screen Resolution: 1200x800 pixels 10.Environment:For indoor use only 11.Working Humidity: 10~90% 12.Working Temperature:-10°C ~ +55°C 13.Storage Temperature:-30°C ~ +70°C 14.Installation:Wall flush mounting 15.Infrared remote control:Support 16.Sensors Built in:Proximity sensor , Light Sensor, Temperature Sensor , Humidity Sensor 17.RS485	**728$**
		Hypanel Pro N R2-EU (PG71-N)	1.Power supply:220Vac 2.OPeration System:Android 10.0 3.Wi-Fi,.Bluetooth 4.Ethernet ports: 1xRJ45 5.ZigBee 3.0 6.Relays out: 2-gang 7.Material: fireproof PC 8.Screen:8” multi-touch screen 9.Screen Resolution: 1200x800 pixels 10.Environment:For indoor use only 11.Working Humidity: 10~90% 12.Working Temperature:-10°C ~ +55°C 13.Storage Temperature:-30°C ~ +70°C 14.Installation:Wall flush mounting 15.Infrared remote control:Support 16.Sensors Built in:Proximity sensor , Light Sensor, Temperature Sensor , Humidity Sensor	**706$**
		Hypanel Pro R2-EU (PG71)	1.Power supply:220Vac 2.OPeration System:Android 10.0 3.Wi-Fi,.Bluetooth 4.Ethernet ports: 1xRJ45 5.ZigBee 3.0 6.Relays out: 2-gang 7.Material: fireproof PC 8.Screen:8” multi-touch screen 9.Screen Resolution: 1200x800 pixels 10.Environment:For indoor use only 11.Working Humidity: 10~90% 12.Working Temperature:-10°C ~ +55°C 13.Storage Temperature:-30°C ~ +70°C 14.Installation:Wall flush mounting 15.Infrared remote control:Support 16.Camera: 5MP 17.Sensors Built in:Proximity sensor , Light Sensor, Temperature Sensor , Humidity Sensor	**728$**
		Hypanel Pro (KNX)	1.Power supply:220Vac 2.OPeration System:Android 10.0 3.Wi-Fi,.Bluetooth 4.Ethernet ports: 1xRJ45 5.ZigBee 3.0 6.Relays out: 2-gang 7.Material: fireproof PC 8.Screen:8” multi-touch screen 9.Screen Resolution: 1200x800 pixels 10.Environment:For indoor use only 11.Working Humidity: 10~90% 12.Working Temperature:-10°C ~ +55°C 13.Storage Temperature:-30°C ~ +70°C 14.Installation:Wall flush mounting 15.Infrared remote control:Support 16.Camera: 5MP 17.Sensors Built in:Proximity sensor , Light Sensor, Temperature Sensor , Humidity Sensor 18.KNX support	**829$**
		Hypanel Elite 7 (PG42)	7-inch touch screen Linux based Control Pannel 1.7” touch screen with energy saving mode 2.Two-way audio communicationwith other units in the network 3.Smart home controller with ZigBee gateway and IR Control 4.Powered by PoE or external source 5.Support US or EU electrical wall box mounting 6.Support RS485	**280$**
		Hypanel Lux piano R2-EU (RT61)	1.Power supply:220Vac 2.OPeration System:Android 10.0 3.Wi-Fi,.Bluetooth 4.Ethernet ports: 1xRJ45 5.ZigBee 3.0 6.Relays out: 2-gang 7.Material: fireproof PC 8.Screen:4” multi-touch screen 9.Screen Resolution: 480x480 pixels 10.Environment:For indoor use only 11.Working Humidity: 10~90% 12.Working Temperature:-10°C ~ +55°C 13.Storage Temperature:-20°C ~ +65°C 14.Installation:Wall flush mounting	**1008$**

		Hypanel Lux piano POE (RT61)	Android based All In One Panel with 2.1-inch touch screen with 4 AG-glass physical buttons and POE Supported, EU standard. 1. Infinite metal knobs with damping and ratchet mode. 2. Light ring with more than 16 million colors. 3. Kinds of sensors and Infrared remote control built-in. 4. Support horizontal and vertical installation adaptive. 5. Android 10 system in High-powered Qualcomm chip. 6. Smart intercom, ZigBee gateway, home automation ALL IN ONE.	**1008$**
		Hypanel Lux Ring POE (CT61)	Android based knob withScreen and PoE, Special standard, with providing Electric box. 1.2.1-inch touch screen 2.Infinite pressable metal knob for ultimate interaction 3.Light ring with more than 16 million colors 4.Kinds of sensors built-in 5.Android 12 system in High-powered Rockchip chip 6.Smart intercom, home automation ALL IN ONE	**952$**
		Hypanel R2-EU (PS51)	1.Power supply:220Vac 2.OPeration System:Android 10.0 3.Wi-Fi,.Bluetooth 4.Ethernet ports: 1xRJ45 5.ZigBee 3.0 6.Relays out: 2-gang 7.Material: fireproof PC 8.Screen:4” multi-touch screen 9.Screen Resolution: 480x480 pixels 10.Environment:For indoor use only 11.Working Humidity: 10~90% 12.Working Temperature:-10°C ~ +55°C 13.Storage Temperature:-20°C ~ +65°C 14.Installation:Wall flush mounting	**336$**
		Hypanel POE (PS51)	1. Excellent performance with Android 10 system; 2. 4” multi-touch screen with energy saving mode; 3. 2-gang switch, replace conventional switch. 4. Smart intercom, ZigBee gateway, home automation ALL IN ONE; 5. Kinds of sensors built-in; 6. EU standard flush mounted box;	**336$**
		Hypanel Fancoil (PS51)	1. Excellent performance with Android 10 system; 2. 4” multi-touch screen with energy saving mode; 3. 2-gang switch, replace conventional switch. 4. Smart intercom, ZigBee gateway, home automation ALL IN ONE; 5. Kinds of sensors built-in; 6. EU standard flush mounted box;	**358$**
		Hypanel KNX (PS51)	Android based All In One Panel with Touch Screen and KNX support, EU standard. 1. Excellent performance with Android 10 system; 2. 4” multi-touch screen with energy saving mode; 3. Smart intercom, ZigBee gateway, home automation ALL IN ONE; 4. Kinds of sensors built-in; 5. EU standard flush mounted box; 6.Built in with a 2-gang switch and a digital input port	**403$**
		Hypanel Lite R2-EU (KS41)	1.Power supply:220Vac 2.4 key 3.Wi-Fi,.Bluetooth 4.Ethernet ports: 1xRJ45 5.ZigBee 3.0 6.Relays out: 2-gang 7.Material: fireproof PC 8.Screen:3.27” touch screen 9.Screen Resolution: 320x480 pixels 10.Environment:For indoor use only 11.Working Humidity: 10~90% 12.Working Temperature:-10°C ~ +55°C 13.Storage Temperature:-20°C ~ +65°C 14.Installation:Wall flush mounting	**213$**
		Hypanel Lite POE (KS41)	Linux based Center Panel with Screen and POE supported, EU standard 1. 3.27” touch screen with energy saving mode; 2. 4 metal buttons, suitable for the whole family; 3. Smart intercom, ZigBee gateway, home automation ALL IN ONE; 4. Kinds of sensors built-in; 5. EU standard flush mounted box; 6. Support RS485;	**213$**
		Hypanel Lite (KS41-KNX)	1.Power supply:220Vac 2.4 key 3.Wi-Fi,.Bluetooth 4.Ethernet ports: 1xRJ45 5.ZigBee 3.0 6.Relays out: 2-gang 7.Material: fireproof PC 8.Screen:3.27” touch screen 9.Screen Resolution: 320x480 pixels 10.Environment:For indoor use only 11.Working Humidity: 10~90% 12.Working Temperature:-10°C ~ +55°C 13.Storage Temperature:-20°C ~ +65°C 14.Installation:Wall flush mounting 15.KNX Suppurt	**280$**
		Hypanel Key Plus R2-EU (KS53)	Android based All In One Panel with Touch Screen and Keypads, EU standard. 1. Excellent performance with Android 13 system 2. 4” multi-touch screen with energy saving mode 3. 6 touch buttons, suitable for the whole family 4. 2-gang relay, can connected to lights directly 5. Smart intercom, ZigBee gateway, home automation ALL IN ONE 6. EU standard flush mounted box;	**448$**

		Hypanel Plus R2-EU (PS52)	Android based All In One Panel with Touch Screen and 2-gang switch, EU standard. 1. Excellent performance with Android 12 system; 2. 4” multi-touch screen with energy saving mode; 3. 2 touch buttons, suitable for the whole family; 4. 2-gang switch, replace conventional switch. 5. Smart intercom, ZigBee gateway, home automation ALL IN ONE; 6. Kinds of sensors built-in;	**448$**
		Smart Gas Sensor	Zigbee 3.0 protocol Transmission Frequency: 2.4 GHz Working Voltage: 12- 15 V DC Standby Current: 100 mA Operating Environment: -10℃ ～ +55℃ Alarm LEL: 8% LEL ±3% Alarm Sound Pressure: 70 db (1 m) Installation Metod: Wall-mounting or ceiling-mounting Detected Gas: Natural gas	**62$**
		Smart flood sensor	Zigbee 3.0 protocol Transmission Frequency: 2.4 GHz Working Voltage: 3 V DC Working temperation: 0℃ ～ +55℃ Battery Life: 1 Year Detection Method: Water Sensor probr Water proof level: IP66 Dimenions:50mm*18 mm	**39$**
		Smart Smoke Sensor	Zigbee 3.0 protocol Transmission Frequency: 2.4 GHz Working Voltage: 3 V DC Working temperation: -10℃ ～ +55℃ Battery Life: 1 Year Alarm Sound Pressure: more than 80 dB (3 m) Detection Method: Water Sensor probr Battery Lifespan:3 years	**62$**
		Smart Emergency Button	Zigbee 3.0 protocol Transmission Frequency: 2.4 GHz Working Voltage: 3 V DC Working temperation: -10℃ ～ +55℃	**39$**
		Smart Temperature and Humidity Sensor	Zigbee 3.0 protocol Transmission Frequency: 2.4 GHz Working Voltage: 3 V DC Working temperation: -10℃ ～ +55℃	**56$**
		Smart Motion Sensor	Zigbee 3.0 protocol Transmission Frequency: 2.4 GHz Working Voltage: 3 V DC Working temperation: -10℃ ～ +55℃ Detection Radius: 8m Detection Angle: 90 degree Installation Height: 2.2 m Dimenions:48.4 mm*53.4 mm	**50$**
		Human detection sensor	Human detection sensor. This product is based on 24GHz radar sensing technology to achieve spatial human presence detection. 1.Precise output of occupancy status signal (someone present/no one present). 2.Precise output of ambient light illumination. 3.Internationally compatible 24GHz ISM band millimeter-wave radar. 4.Circular radiation pattern, effectivelyenabling single-device full-space management. 5.Ultra-low RF power output, harmless to human health.	**202$**
		CO Sensor	Zigbee 3.0 protocol Transmission Frequency: 2.4 GHz Working Voltage: 3 V DC Working temperation: -10℃ ～ +55℃ Detection Radius: 8m Detection Angle: 90 degree Installation Height: 2.2 m Dimenions:48.4 mm*53.4 mm	**78$**
		Valve controller	Valve controller. This product is a high-efficiency water pipe control device specially designed for smart homes. 1.StandardZigBee protocol for gateway integration 2.High torque motor, quickly controls pipe valves 3.Works with sensors for automated water management 4.Easy installation, excellent compatibility with pipes	**95$**
		2 Gang Zigbee Switch Module	Zigbee 3.0 protocol Operation Frequency: 2.4 GHz Working Voltage: 100-240 V AC Operation temperation: -10℃ ～ +40℃ Operation Range:Less than 200 m IP rating: IP20 Dimenions:46*46*18 mm Certificates: CE ROHS	**62$**
		1 Gang Zigbee Switch Module	Zigbee 3.0 protocol Operation Frequency: 2.4 GHz Working Voltage: 100-240 V AC Operation temperation: -10℃ ～ +40℃ Operation Range:Less than 200 m IP rating: IP20 Dimenions:46*46*18 mm Certificates: CE ROHS	**50$**

		Smart Plug	Working voltage: 90-250VAC 50/60Hz Battery life: One and a half years Input current: ≤16A Output current: ≤16A Networking: Zigbee Wireless networking distance: ≥70m (in the open area) ; ≥10m (Separated by a wall) Working environment: -10°C ～ +50°C Working humidity: ≤95%RH Body size: 52.6*52.6*89mm Product size: 51*51*85mm	34$
		IR Controler (IR21)	Power Supply: Micro-USB DC5V 1A Networking Method: ZigBee 3.0 Wireless Distance: ≤70m (open environment) Infrared Frequency: 38KHz Infrared Signal Coverage: Horizontal 360°, vertical 180° (hemisphere range), 10-15m LED indicator light: Support Buzzer: ≤55dB Infrared learning: Support Temperature Sensor: ±1°C, range : -10°C～+55°C Humidity Sensor: ±5%, range : 10%~90%RH, without condensation Material: PC+Infrared transmission material Working Temperature: -10°C ～ +55°C Working Humidity: 10%-	56$
		IR Controler (IR22)	1. Support thousands of mainstream brands, can control air conditioning, TV and other devices. 2. Broad Infrared Signal Coverage within 10-15m range. 3. Wide Wireless Range, up to 70m in an open environment. 4. Temperature and humidity sensor built-in. 5. Standard ZigBee3.0 protocol, good compatibility. 6. Support infrared learning. 7. Free tool installation, stick and play.	56$
		1Gang Swich Black & White Glass	1.Neutral package 2.black And Withe glass 3.Neutral and Live Wire 4.Tuya Zigbee	50$
		2Gang Swich Black & White Glass	1.Neutral package 2.black And Withe glass 3.Neutral and Live Wire 4.Tuya Zigbee	53$
		3Gang Swich Black & White Glass	1.Neutral package 2.NO Frame/ White & Black Glass 3.Neutral and Live Wire 4.Tuya Zigbee	55$
		4Gang Swich Black & White Glass	1.Neutral package 2.NO Frame/ White & Black Glass 3.Neutral and Live Wire 4.Tuya Zigbee	57$
		bac 006 akuabela Zigbee Thermostat	Template:BAC-006EW Sensor:NTC Precision: ± 0.5 °C Diet:110-240 Vac / 50-60 hz Fan relay Nominal amperage:5A; Inductive: 3A Valve relay Ampere Resistance:3A; Inductive: 1A Temperature range:5-35 °C Energy consumption: <1.5 W	76$
		Air Quality Detector	Smart In-wall Air Quality Detector. This panel is equipped with the ability to detect various environmentaldata, including PM2.5, temperatureand humidity, formaldehyde,TVOC, carbon dioxide, and illumination levels 1.Equippedwith multiple sensors (optional), for accurate air quality analysis 2.Supportsproximity sensing 3.Real-time display of environmental data on the screen	515$

		Smart Door and Window Sensor zigbee	1.zigbee 2.Input voltage:3V DC 3. Working temperature: -10~ +50 C 4. Working humidity: max 95%RH 5.alarm triggering distance:23+-5 mm 6.battery life :20 times per day (more than one year)	**45$**
		power-module	1.Working voltage 180~264VAC, 50/60Hz 2.Output voltage 30V DC 3.Number of channels: 2 4.Working temperature -5°C~45°C 5.Working humidity 10%~95%RH (non-condensing) 6.Connection: EIB/KNX 7.Dimensions 72 × 90 × 64 mm 8.Installation 35mm DIN rail 9.CE, KNX certification	**224$**
		switch actuator KNX 8-channel 10A	The KNX 8-channel 10A switch actuator can support a load of up to 10A per channel, making it suitable for both residentialand commercial lighting as well as appliance control. 1.Facilitates localized manual control of switches 2.Enhancesthe functionalityof staircase illumination 3.Enables the configurationof delay settings 4.Allows for the preservation of power-off memory settings	**269$**
		switch actuator KNX 8-channel 16A	1.Bus: 21-30VDC 2.Bus current <20mA 3.Bus consumption <0.6W 4.8 switches 5.Working temperature -5°C~45°C 6.Working humidity 0%~93%RH non-condensing 7.Rated voltage 250V/440VAC, 50/60Hz 8.Maximum single channel load 3680W 9.Switch output current 16A/230V 10.Dimensions 144×90×64mm 11.Installation 35mm DIN rail 12.CE, EIB/KNX certification	**314$**
		switch actuator KNX 28-channel 10A	The KNX 28-channel 10A switch actuator can support a load of up to 10A per channel, making it suitable for both residential and commercial lighting as well as appliance control. 1.Facilitateslocalized manual control of switches 2.Enhances the functionality of staircase illumination 3.Enables the configurationof delay settings 4.Allows for the preservation of power-off memory settings	**650$**
		DALI gateway Dual-channel KNX	Dual-channel KNX-DALI gateway, which features two independent DALI output channels. 1. Dual-channel DALI/DALI2 control, with up to 64 devices per channel. 2. Support DT6, DT8 RGB/RGBW, DT8 XY, DT7, DT1 3. Supports group control (16 groups/channel), scene recall (16 scenes/channel), sensor integration (8 sensors/channel) 4. Supports calling group or global scenes in DALI channels via KNX scenes. 5. Wide voltage range design with integrated DALI bus power supply	**515$**
		Curtain Module Quad-Channel	Quad-Channel Curtain Module (KNX) 1.Supports manual control of the switch. 2.Capable of setting a delay for activation or deactivation. 3.Features power failure memory. 4.Supportsinverse output.	**280$**
		Switch Actuator	Switch Actuator (RS485) 1.Utilizing high-power relays, supporting zero-cross detection 2.Designed for DIN rail installation 3.Integratingsignal reception and control into one cohesive unit	**168$**
		Thermostat Key + knx	1.working Voltage: 180~264VAC, 50/60Hz 2.Output current: 21~30 direct current 3.Bus Current: <12 mA 4.Bus consumption: <360 MW 5.Frequency Range: 21~30VDC 6.Auxiliary Current: <33mA (30V DC), <45mA (24V DC) 7.Working Temperature 16°C~30°C 8.Communication: EIB/KNX 9.Temperature Display Accuracy: ±0.1°C 10.Humidity Display Range: 0~100% 11.Operating temperature: IP20 12.Frequency Response: -5~45°C 13.Working Humidity: 0~93%RH (non-condensing) 14.Installation: 60mm standard mounting box 15.Bus/Aux Connection Terminals (0.8mm Diameter) 16.Size: 86x86x38.2mm 17.Weight: 0.13kg	**207$**
		Smart switch 2gang + knx	1.Working Voltage: 180~264VAC, 50/60Hz 2.2 buttons 3.Uses standard EIB/KNX protocol 4.Working voltage 180~264VAC, 50/60Hz 5.Bus voltage: 21~30V DC 6.Bus Current: <12mA 7.Bus consumption: <360mW 8.Auxiliary voltage: 21~30VDC 9.Auxiliary current: <16mA (30V DC) 10.Working temperature 16°C ~ 30°C 11.Connection: EIB/KNX 12.Temperature display accuracy: ±0.1°C 13.Humidity display range: 0~100% 14.Degree of protection: IP20 15.Working temperature: -5~45°C 16.Working humidity: 0~93%RH (non-condensing) 17.Installation: Standard 60 mm installation box 18.Bus/Aux connection terminals (diameter 0.8 mm) 19.Dimensions: 86x86x38.2 mm	**129$**

		Smart switch 4gang + knx	1.Working Voltage: 180~264VAC, 50/60Hz 2.4 buttons 3.Uses standard EIB/KNX protocol 4.Working voltage 180~264VAC, 50/60Hz 5.Bus voltage: 21~30V DC 6.Bus Current: <12mA 7.Bus consumption: <360mW 8.Auxiliary voltage: 21~30VDC 9.Auxiliary current: <16mA (30V DC) 10.Working temperature 16°C ~ 30°C 11.Connection: EIB/KNX 12.Temperature display accuracy: ±0.1°C 13.Humidity display range: 0~100% 14.Degree of protection: IP20 15.Working temperature: -5~45°C 16.Working humidity: 0~93%RH (non-condensing) 17.Installation: Standard 60 mm installation box 18.Bus/Aux connection terminals (diameter 0.8 mm) 19.Dimensions: 86x86x38.2 mm	**146$**
		Smart switch 6gang + knx	1.Working Voltage: 180~264VAC, 50/60Hz 2.6 buttons 3.Uses standard EIB/KNX protocol 4.Working voltage 180~264VAC, 50/60Hz 5.Bus voltage: 21~30V DC 6.Bus Current: <12mA 7.Bus consumption: <360mW 8.Auxiliary voltage: 21~30VDC 9.Auxiliary current: <16mA (30V DC) 10.Working temperature 16°C ~ 30°C 11.Connection: EIB/KNX 12.Temperature display accuracy: ±0.1°C 13.Humidity display range: 0~100% 14.Degree of protection: IP20 15.Working temperature: -5~45°C 16.Working humidity: 0~93%RH (non-condensing) 17.Installation: Standard 60 mm installation box 18.Bus/Aux connection terminals (diameter 0.8 mm) 19.Dimensions: 86x86x38.2 mm	**162$**
		Smart switch 8gang + knx	1.Working Voltage: 180~264VAC, 50/60Hz 2.8 buttons 3.Uses standard EIB/KNX protocol 4.Working voltage 180~264VAC, 50/60Hz 5.Bus voltage: 21~30V DC 6.Bus Current: <12mA 7.Bus consumption: <360mW 8.Auxiliary voltage: 21~30VDC 9.Auxiliary current: <16mA (30V DC) 10.Working temperature 16°C ~ 30°C 11.Connection: EIB/KNX 12.Temperature display accuracy: ±0.1°C 13.Humidity display range: 0~100% 14.Degree of protection: IP20 15.Working temperature: -5~45°C 16.Working humidity: 0~93%RH (non-condensing) 17.Installation: Standard 60 mm installation box 18.Bus/Aux connection terminals (diameter 0.8 mm) 19.Dimensions: 86x86x38.2 mm	**179$**
		1Gang Swich	1.Soft-touch, fingerprint resistance **AG glass** 2.Available in 3 colors with 1 relay options 3.Broad-ranging voltage design, boasting a wide applicability spectrum 4.Standard European specification 5.Support control via Belahome APP and HyPanel 6.Input Voltage: 100 ~ 250VAC, 50/60Hz 7.Communication Method: ZigBee 3.0 8.Control Unit ： 10A Relay 9.convenience and efficiency. 10.Working Temperature: -20 ~ 70 °C 11. Working Humidity: 0 ~ 95%RH (non-condensing) 12. Product Size: 86×86×35mm 13.Protection Level: IP20	**50$**
		2Gang Swich	1.Soft-touch, fingerprint resistance AG glass 2.Available in 3 colors with 2 relay options 3.Broad-ranging voltage design, boasting a wide applicability spectrum 4.Standard European specification 5.Support control via Belahome APP and HyPanel 6.Input Voltage: 100 ~ 250VAC, 50/60Hz 7.Communication Method: ZigBee 3.0 8.Control Unit ： 10A Relay 9.convenience and efficiency. 10.Working Temperature: -20 ~ 70 °C 11. Working Humidity: 0 ~ 95%RH (non-condensing) 12. Product Size: 86×86×35mm 13.Protection Level: IP20	**56$**
		3Gang Swich	1.Soft-touch, fingerprint resistance **AG glass** 2.Available in 3 colors with 3 relay options 3.Broad-ranging voltage design, boasting a wide applicability spectrum 4.Standard European specification 5.Support control via Belahome APP and HyPanel 6.Input Voltage: 100 ~ 250VAC, 50/60Hz 7.Communication Method: ZigBee 3.0 8.Control Unit ： 10A Relay 9.convenience and efficiency. 10.Working Temperature: -20 ~ 70 °C 11. Working Humidity: 0 ~ 95%RH (non-condensing) 12. Product Size: 86×86×35mm 13.Protection Level: IP20	**62$**
		4Gang Swich	1.Soft-touch, fingerprint resistance AG glass 2.Available in 3 colors with 3 relay options 3.Broad-ranging voltage design, boasting a wide applicability spectrum 4.Standard European specification 5.Support control via Belahome APP and HyPanel 6.Input Voltage: 100 ~ 250VAC, 50/60Hz 7.Communication Method: ZigBee 3.0 8.Control Unit ： 10A Relay 9.convenience and efficiency. 10.Working Temperature: -20 ~ 70 °C 11. Working Humidity: 0 ~ 95%RH (non-condensing) 12. Product Size: 86×86×35mm 13.Protection Level: IP20	**67$**