



AUTRON[®]
NEW HAMPSHIRE, USA

Making Life SMARTER

Customized smart products for secured living with
great convenience and enriching entertainment



INTRODUCTION

A pioneer in motion sensor technology with years of expertise in energy saving and home automation.

We specialize in creating smart solutions that combine efficiency with innovation.

Our sensors are designed to optimize energy usage, reduce waste, and lower your power bills.

From smart lighting to complete automation systems, our products are built for modern living.

What sets us apart is our commitment to reliability, precision, and user-friendly design.

Each device is packed with unique features tailored to enhance comfort and control.

We serve both residential and commercial spaces with scalable, future-ready solutions.

Our team continuously pushes boundaries to bring you cutting-edge automation technology.

Join thousands of satisfied customers already experiencing smarter living with us.

Dive into our catalog and discover the perfect solution for your space today!



SENSORS

- MICROWAVE MOTION SENSORS
- REAL PRESENCE SENSORS
- PIR MOTION SENSORS
- LDR SENSORS
- WARDROBE SENSORS
- SMART SENSOR LIGHTS

HOME AUTOMATION

- SMART CONTROL PANELS
- SMART SCENE SWITCHES
- RETROFIT CONTROLLERS
- SMART DIMMERS
- SMART WIRED SWITCHES
- SMART TOUCH SWITCHES
- CURTAIN MOTORS
- SMART FURNITURE LOCKS
- VIDEO DOORBELLS
- SMART PRODUCTS



MICROWAVE MOTION SENSORS

AU-X4T (Wall/Ceiling Mounted - 180°/360° Detection)

- Power Source : 220-240V/AC I 50Hz
- Rated Load : Max. 1200W (Incandescent) 300W (LED Load)
- Detection Distance : Wall: 5-15m & Ceiling: 1-8m (Adjustable radius)
- Time Delay : Min. 10sec +/- 3sec to Max. 12min +/- 1min (Adjustable)
- Installation Height : 1.5-3.5m



Wall: 15m
Ceiling: 8m



IP20



Sensing
Area



Energy
Saving



3-2000
LUX



AU-X700C (Ceiling Mounted - 360° Detection)

- Power Source : 220-240V/AC I 50Hz
- Rated Load : Max. 2000W (Incandescent) 1000W (LED Load)
- Detection Distance : Ceiling: 1-8m (Adjustable radius)
- Time Delay : Min. 10sec +/- 3sec to Max. 12min +/- 1min (Adjustable)
- Installation Height : 2-6m



Ceiling: 8m



IP20



Sensing
Area



Energy
Saving



3-2000
LUX



AU-X753 (Ceiling Mounted - 360° Detection)

- Power Source : 220-240V/AC I 50Hz
- Rated Load : Max. 1200W (Incandescent) 600W (LED Load)
- Detection Distance : Ceiling: 1-8m (Adjustable radius)
- Time Delay : Min. 10sec +/- 3sec to Max. 12min +/- 1min (Adjustable)
- Installation Height : 1.5-3.5m



Ceiling: 8m



IP20



Sensing
Area



Energy
Saving



3-2000
LUX



AU-X765 (Wall Mounted - 180° Detection)

- Power Source : 220-240V/AC I 50Hz
- Rated Load : Max. 1200W (Incandescent) 300W (LED Load)
- Detection Distance : Ceiling: 5-12m (Adjustable radius)
- Time Delay : Min. 10sec +/- 3sec to Max. 12min +/- 1min (Adjustable)
- Installation Height : 1.5-3.5m



Wall: 12m



IP65



Sensing
Area



Energy
Saving



3-2000
LUX



AU-X759D (Ceiling Mounted - 360° Detection)

- Power Source : 220-240V/AC I 50Hz
- Rated Load : Max. 2000W (Incandescent) 1000W (LED Load)
- Detection Distance : Ceiling: 4-10m (Adjustable radius)
- Time Delay : Min. 10sec +/- 3sec to Max. 30min +/- 1min (Adjustable)
- Installation Height : 4-15m



Ceiling: 10m



IP65



Sensing
Area



Energy
Saving



3-2000
LUX

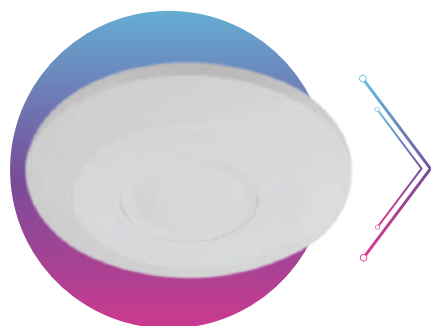


BREATHING SENSORS



AU-XBR753 (Flush Mounted Occupancy Sensor)

- Power Source : 110 - 240V/AC I 50/60Hz
- Detection Range : Ceiling Mounted - 360° Detection
- Rated Load : Max.: 600W (LED Load)
- Detection Distance : Max. 3m (Radius)
- Time Delay : Min. 5sec +/- 3sec to Max. 30min +/- 1min
- Installation Height : 2 - 4m
- IP Rated : IP54



AU-XBR700 (Ceiling Mounted Occupancy Sensor)

- Power Source : 110 - 240V/AC I 50/60Hz
- Detection Range : Ceiling Mounted - 360° Detection
- Rated Load : Max.: 1000W (LED Load)
- Detection Distance : Max. 1-3m (Radius)
- Time Delay : Min. 5sec +/- 3sec to Max. 12min +/- 1min
- Installation Height : 2 - 4m
- IP Rated : IP20

AU-XBR8 (Ceiling Mounted Occupancy Sensor)

- Power Source : 120 - 277V/AC I 50/60Hz
- Detection Range : Ceiling Mounted - 360° Detection
- Rated Load : Max.: 800W (LED Load)
- Detection Distance : Movement: 3 - 4m
Slight Movement: 3 - 4m
Breathing: 2-3m
- Time Delay : Min. 5sec +/- 3sec to Max. 30min +/- 1min
- Installation Height : 2.2 - 4m
- IP Rated : IP20



PIR SENSORS



AU-X8 (Ceiling Mounted - 360° Detection)

- Power Source : 220 - 240V/AC I 50Hz
- Rated Load : Max. : 800W (Incandescent) 400W (LED Load)
- Detection Distance : Max. 8m (<24° C)
- Time Delay : Min. 10sec +/- 3sec to Max. 15min +/- 2min (Adjustable)
- Installation Height : 2.2 - 4m



Ceiling: 8m



IP20



Sensing Area



Energy Saving



3-2000 LUX

AU-XF8 (Ceiling Mounted - 360° Detection)

- Power Source : 220 - 240V/AC I 50Hz
- Rated Load : Max. : 800W (Incandescent) 400W (LED Load)
- Detection Distance : Max. 8m (<24° C)
- Time Delay : Min. 10sec +/- 3sec to Max. 15min +/- 2min (Adjustable)
- Installation Height : 2.2 - 4m



Ceiling: 8m



IP20



Sensing Area



Energy Saving



3-2000 LUX



AU-XR8 (Ceiling Mounted - 360° Detection)

- Power Source : 220 - 240V/AC I 50Hz
- Rated Load : Max. : 1200W (Incandescent) 600W (LED Load)
- Detection Distance : Max. 8m (<24° C)
- Time Delay : Min. 10sec +/- 3sec to Max. 30min +/- 2min (Adjustable)
- Installation Height : 2.2 - 4m



Ceiling: 8m



IP20



Sensing Area



Energy Saving



3-2000 LUX

AU-X12 (Ceiling Mounted - 360° Detection)

- Power Source : 220 - 240V/AC I 50Hz
- Rated Load : Max. : 1200W (Incandescent) 300W (LED Load)
- Detection Distance : Max. 12m (<24° C)
- Time Delay : Min. 10sec +/- 3sec to Max. 15min +/- 2min (Adjustable)
- Installation Height : 2.2 - 4m



Ceiling: 12m



IP20



Sensing Area



Energy Saving



3-2000 LUX



AU-X15 (Wall Mounted - 180° Detection)

- Power Source : 220 - 240V/AC I 50Hz
- Rated Load : Max. : 1200W (Incandescent) 300W (LED Load)
- Detection Distance : Max. 12m (<24° C)
- Time Delay : Min. 10sec +/- 3sec to Max. 15min +/- 2min (Adjustable)
- Installation Height : 1.8 - 2.5m



Wall: 12m



IP65



Sensing Area



Energy Saving



3-2000 LUX



AU-X20 (Ceiling Mounted - 360° Detection)

- Power Source : 220 - 240V/AC | 50Hz
- Rated Load : Max. : 2000W (Incandescent) 1000W (LED Load)
- Detection Distance : Max. 20m (<24° C)
- Time Delay : Min. 10sec +/- 3sec to Max. 30min +/- 2min (Adjustable)
- Installation Height : 2.2 - 6m



Ceiling: 20M



IP20



Sensing Area



Energy Saving



3-2000 LUX

AU-XR20 (Ceiling Mounted - 360° Detection)

- Power Source : 220-240V/AC | 50Hz
- Rated Load : Max. : 2000W (Incandescent) 1000W (LED Load)
- Detection Distance : Max. 20m (<24° C)
- Time Delay : Min. 10sec +/- 3sec to Max. 30min +/- 2min (Adjustable)
- Installation Height : 2.2-6m



Ceiling: 20M



IP20



Sensing Area



Energy Saving



3-2000 LUX



LDR SENSOR

AU-X300 (LDR Sensor Timer)

- Input Power : 220 - 240 V/AC | 50Hz
- Delay Time : 1, 2, 3, 4, 5, 6, 7, 8, 9 Hours
- Max. Current : 10 Amp
- Ambient Light : <5 - 500 LUX
- Working Temperature : -20° ~ +40°C
- Working Humidity : <93% RH
- IP Rated : IP65



IP65



Day & Night



Energy Saving



<5-500LUX



AU-X302 (LDR Sensor)

- Input Power : 220-240 V/AC | 50Hz
- Delay Time : Min. 5sec +/- 3sec,
- Max. Current : 10Amp
- Ambient Light : <5-50 LUX
- IP Rated : IP44



IP44



Day & Night



Energy Saving



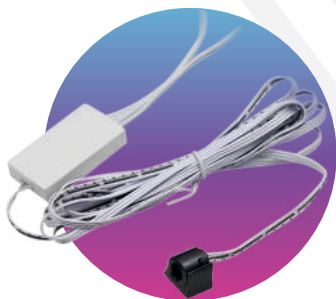
<5-50LUX



WARDROBE SENSOR



DC WARDROBE SENSORS

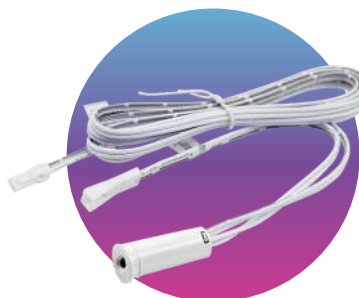


AU-XSD60 (Single Door Sensor)

- Input Power : DC 12-24V
- Sensing Range : 5-10Cm
- Max. Load : 12V/60W | 24V/100W
- Wire Length : 2 meters
- Operating Mode : Door sensing Mode
- Installation Method : Concealed/ Surface mount

AU-XDD60 (Double Door Sensor)

- Input Power : DC 12-24V
- Sensing Range : 5-10Cm
- Max. Load : 12V/60W | 24V/100W
- Wire Length : 2 meters
- Operating Mode : Door sensing Mode
- Installation Method : Concealed/ Surface mount



AU - XW60 (Single Door Sensor)

- Input Power : DC 12-24V
- Sensing Range : 5-7Cm
- Max. Load : 12V/60W | 24V/100W
- Wire Length : 1.5 meters
- Operating Mode : Door sensing Mode
- Installation Method : Concealed/ Surface mount



AU - XW61 (Single Door Waving Sensor)

- Input Power : DC 12 - 24V
- Sensing Range : 5 - 7Cm
- Max. Load : 12V/60W | 24V/100W
- Wire Length : 1.5 meters
- Operating Mode : Waving Mode
- Installation Method : Concealed/ Surface mount

AU-XT124 (Touch Sensor)

- Input Power : DC 12 - 24V
- Sensing Range : <40mm (Wood/ Glass Thickness)
- Max. Load : 60W (LED Load)
- Operating Mode : Touch sensing Mode
- Installation Method : Surface mount



AC WARDROBE SENSORS



AU-X123 (Single Door AC Sensor)

- Input Power : 220 - 240V/AC | 50Hz
- Sensing Range : 5 - 6Cm
- Max. Load : 200W
- Wire Length : 1 meter
- Operating Mode : Door sensing Mode
- Installation Method : Concealed/ Surface mount

AU-XDD123 (Double Door AC Sensor)

- Input Power : 220 - 240V/AC | 50Hz
- Sensing Range : 5 - 6Cm
- Max. Load : 200W
- Wire Length : 1 meter
- Operating Mode : Door sensing Mode
- Installation Method : Concealed/ Surface mount



APPLICATION



Cabinet



Wardrobe



Kitchen



Dressing Area

FEATURES



Auto
ON & OFF



5-10 CM



IP20



Energy
Saving



Easy to
Install

SMART SENSOR LIGHTS



PANEL LIGHT WITH SENSOR

- Input Voltage : 220-240 V/AC | 50Hz
- Sensing Type : On-Off & Dimmable
- Wattage : 15W
- Lumens : 120 Lm/Watt
- Fitting Type : Flush Mounted

SURFACE LIGHT WITH SENSOR

- Input Voltage : 220-240 V/AC | 50Hz
- Sensing Type : On-Off & Dimmable
- Wattage : 15W
- Lumens : 120 Lm/Watt
- Fitting Type : Surface Mounted

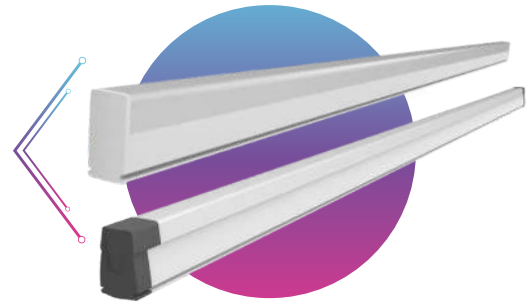


2X2 PANEL LIGHT WITH SENSOR

- Input Voltage : 220-240 V/AC | 50Hz
- Sensing Type : On-Off & Dimmable
- Wattage : 36W
- Lumens : 120 Lm/Watt

SENSOR TUBE LIGHT

- Input Voltage : 220-240 V/AC | 50Hz
- Sensing Type : On-Off & Dimmable
- Wattage : 20W | 36W
- Lumens : 120 Lm/Watt
- Fitting Type : Surface Mounted



STREET LIGHT WITH SENSOR

- Input Voltage : 220-240 V/AC | 50Hz
- Sensing Type : On-Off & Dimmable
- Wattage : 50W | 100W
- Lumens : 120 Lm/Watt
- IP Rated : IP65
- Fitting Type : Pole Mounted

BULK HEAD WITH SENSOR

- Input Voltage : 220 - 240 V/AC | 50Hz
- Sensing Type : On - Off & Dimmable
- Wattage : 20W
- Lumens : 120 Lm/Watt
- IP Rated : IP65
- Fitting Type : Wall Mounted



COLOR



Warm White



Natural White



Cool White

APPLICATION



Parking Areas



Lobby & Passage



Offices



Gardens



Washrooms



Storerooms



HOME AUTOMATION



**SMART. SEAMLESS. SPECTACULAR.
EXPERIENCE AUTRONX!**

 www.autronx.com

SMART CONTROL PANELS



4" Inch Control Panel



6" Inch Control Panel



8" Inch Control Panel



10" Inch Control Panel

TECHNICAL SPECIFICATION

• Model	: Smart Control Panel
• System	: Android 11
• RAM	: 2GB ROM: 8GB
• Screen Size	: 4" 6" 8" 10" inch
• Power Supply	: 110-250 V/AC 50/60Hz
• Max. Load	: 200W LED Load
• Wireless Protocol	: Wi-Fi 2.4G
• Network Interface	: RJ45
• Support	: Built in gateway

FEATURES

- Enable AutronX APP for code scanning, smart home control, scene linking, and music playback.
- Supports music playback via TF card, USB, and Bluetooth. Delivers 2-channel speaker output.
- Includes a multi-gear timing switch for music playback and smart home control.
- Features power-off memory, allowing music to play upon power-on and triggering.
- Equipped with built-in Wi-Fi configuration support.
- Allows for external load support.



Elegant Look



Elegant Design



Multiple Sizes



Easy to install



Scenes Control



SD Card Support



Support USB Type-C



Quick & Fast Response Time

APP CONTROL

System supported: IOS & Android

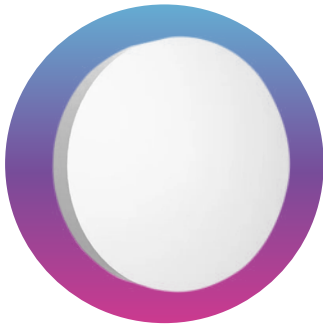


VOICE CONTROLLING

Voice control works with Google home and Amazon Alexa



SMART SCENE SWITCHES



SINGLE SWITCH

- Model : AU-XSS1
- Wireless Protocol : Zigbee 3.0
- Power Supply : Battery CR2032 | 3V/DC
- Max. Range : 25M (Open area)
- No. of Actions : 1. Single Click | 2. Double Click | 3. Long Press >3sec
- Working Temperature : -10°C ~ +45°C
- Dimensions : 50mm x 50mm x 14mm

SMART KNOB

- Model : AU-XSS2
- Wireless Protocol : Zigbee 3.0
- Power Supply : Battery CR2032 | 3V/DC
- Max. Range : 25M (Open area)
- No. of Actions : 1. Single Click | 2. Double Click | 3. Long Press >3sec, 4. Rotate | 5. Press & Rotate
- Working Temperature : -10°C ~ +45°C
- Dimensions : 40mm x 40mm x 29mm

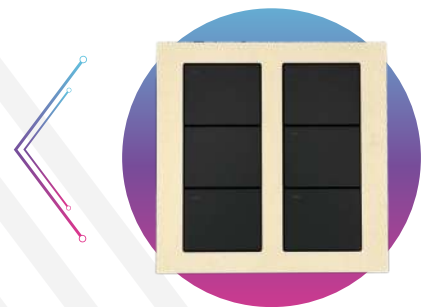


FOUR SWITCH

- Model : AU-XSS4
- Wireless Protocol : Zigbee 3.0
- Battery : Lithium Battery 3.7V | 150MAh
- Charging Interface : Type-C
- No. of Actions : 1. Single Click | 2. Double Click | 3. Long Press >3sec
- Working Temperature : -10°C ~ +50°C
- Dimensions : 86mm x 88mm x 10mm

SIX SWITCH

- Model : AU-XSS3
- Wireless Protocol : Zigbee 3.0
- Power Supply : Battery CR2032 | 3V/DC
- Max. Range : 25M (Open area)
- No. of Actions : 1. Single Click | 2. Double Click | 3. Long Press >3sec
- Working Temperature : -10°C ~ +75°C
- Dimensions : 50mm x 50mm x 14mm



FEATURES



Scene Creations



Multiple Actions



Long Battery Life



No Wiring



Portable



Manual Control



Easy of Access

APP CONTROL

System supported: IOS & Android

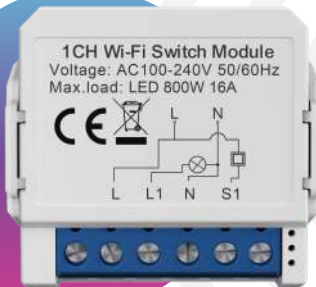


VOICE CONTROLLING

Voice control works with Google home and Amazon Alexa



RETROFIT CONTROLLERS - Wi-Fi

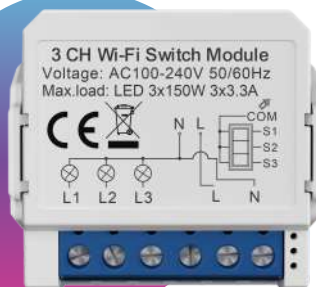
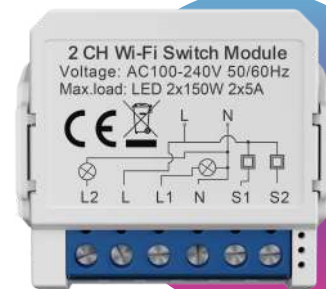


SINGLE CHANNEL CONTROLLER

- Model : AU-X1CW
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Current : Max. 16Amp
- Output Power : Max. 800Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Network Protocol : Wi-Fi 2.4GHz
- IP Rated : IP20

DUAL CHANNEL CONTROLLER

- Model : AU-X2CW
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Current : Max. 5Amp
- Output Power : Max. 150Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Network Protocol : Wi-Fi 2.4GHz
- IP Rated : IP20

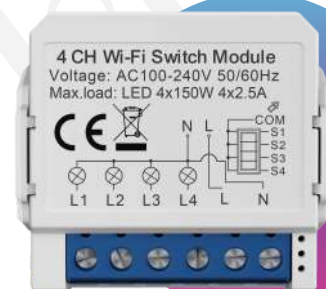


THREE CHANNEL CONTROLLER

- Model : AU-X3CW
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Current : Max. 3.3Amp
- Output Power : Max. 150Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Network Protocol : Wi-Fi 2.4GHz
- IP Rated : IP20

FOUR CHANNEL CONTROLLER

- Model : AU-X4CW
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Current : Max. 2.5Amp
- Output Power : Max. 150Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Network Protocol : Wi-Fi 2.4GHz
- IP Rated : IP20



FEATURES



Scheduling



Compact Size



Device Sharing

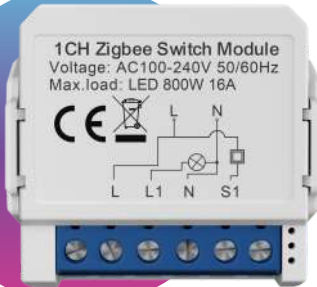


Timer Function



Automation Control

RETROFIT CONTROLLERS - ZIGBEE

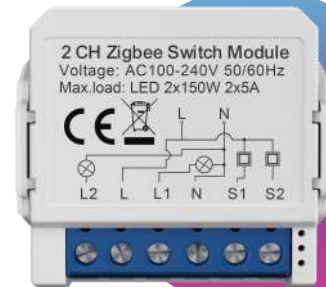


SINGLE CHANNEL CONTROLLER

- Model : AU-X1CZ
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Current : Max. 16Amp
- Output Power : Max. 800Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Network Protocol : Zigbee 3.0
- IP Rated : IP20

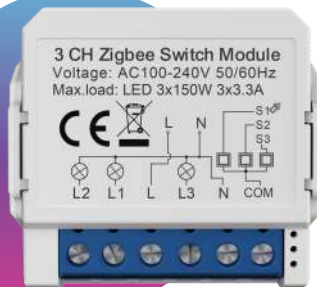
DUAL CHANNEL CONTROLLER

- Model : AU-X2CZ
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Current : Max. 5Amp
- Output Power : Max. 150Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Network Protocol : Zigbee 3.0
- IP Rated : IP20



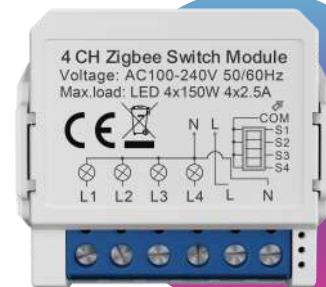
THREE CHANNEL CONTROLLER

- Model : AU-X3CZ
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Current : Max. 3.3Amp
- Output Power : Max. 150Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Network Protocol : Zigbee 3.0
- IP Rated : IP20



FOUR CHANNEL CONTROLLER

- Model : AU-X4CZ
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Current : Max. 2.5Amp
- Output Power : Max. 150Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Network Protocol : Zigbee 3.0
- IP Rated : IP20



FEATURES



Scheduling



Compact
Size



Device
Sharing



Timer
Function



Automation
Control

RETROFIT DIMMERS - Wi-Fi



SINGLE CHANNEL DIMMER

- Model : AU-X1CDW
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Load : Max. 150Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Operation Frequency : 2.412GHz - 2.484GHz | IEEE802.11b/g/n
- Network Protocol : Wi-Fi 2.4GHz
- IP Rated : IP20

DUAL CHANNEL DIMMER

- Model : AU-X2CDW
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Load : Max. 100Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Operation Frequency : 2.412GHz - 2.484GHz | IEEE802.11b/g/n
- Network Protocol : Wi-Fi 2.4GHz
- IP Rated : IP20



RETROFIT DIMMERS - ZIGBEE



SINGLE CHANNEL DIMMER

- Model : AU-X1CDZ
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Load : Max. 150Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Operation Frequency : 2.405GHz - 2.480GHz | IEEE802.15.4
- Network Protocol : Zigbee 3.0
- IP Rated : IP20

DUAL CHANNEL DIMMER

- Model : AU-X2CDZ
- Input Voltage : 100-240 V/AC | 50/60Hz
- Output Load : Max. 100Watt
- Operation temp. : -10°C + 40°C
- Operation range : <100m
- Operation Frequency : 2.405GHz - 2.480GHz | IEEE802.15.4
- Network Protocol : Zigbee 3.0
- IP Rated : IP20



FEATURES



Dimming
Schedule



Smooth
Dimming



Compact
Size



Device
Sharing



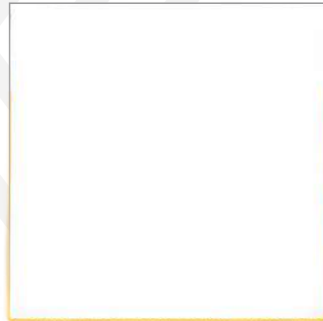
Timer
Function



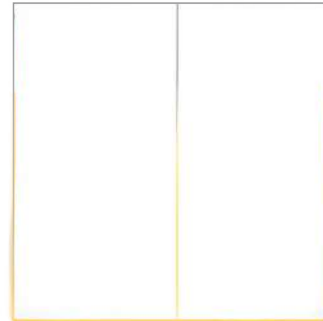
Automation
Control

SMART WIRED SWITCHES

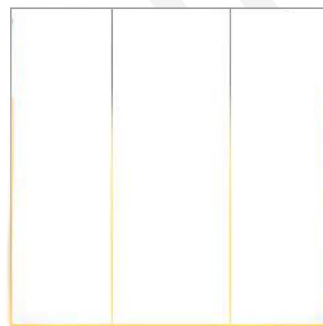
PIANO SERIES



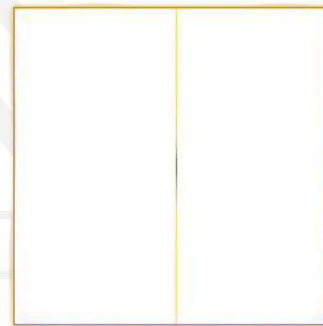
SINGLE SWITCH



DUAL SWITCH



THREE SWITCH



FOUR SWITCH

TECHNICAL SPECIFICATION

- Model : AU-XWS1 | AU-XWS2 | AU-XWS3 | AU-XWS4
- Input Voltage : AC120~240V | 50/60Hz
- Rated Power : Max. 800W /Switch
- Rated Current : Max. 10Amp.
- Standby Consumption : 0.5W/0.1mA
- Network Protocol : Wi-Fi 2.4GHz & Zigbee
- Material : ABS flame retardant
- Product size : 86 x 86 x 37mm

FEATURES



Easy of Access



Elegant Look



Easy to Install



Quick & Fast Response Time



Elegant Backlit



Scheduling



Flame Resistant



Device Sharing

APP CONTROL

System supported: IOS & Android



VOICE CONTROLLING

Voice control works with Google home and Amazon Alexa

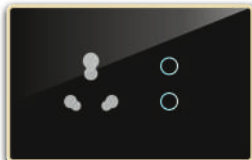


TOUCH SWITCHES

KRAY



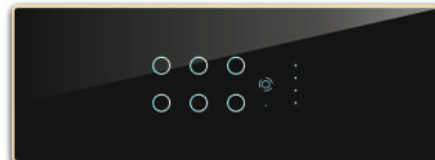
2 MODULE



4 MODULE



6 MODULE

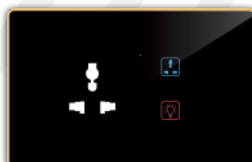


8 MODULE

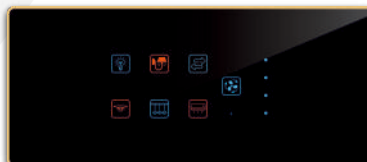
AURA



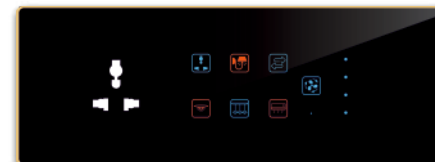
2 MODULE



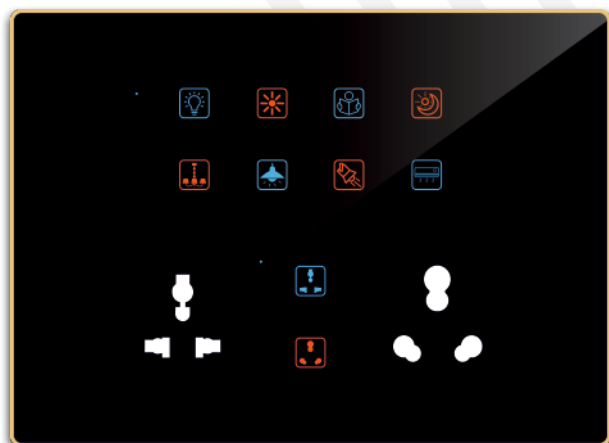
4 MODULE



6 MODULE



8 MODULE



12 MODULE

TECHNICAL SPECIFICATION

- Input Voltage : 110-240V/AC | 50/60 Hz
- Compatible with : Universal 2, 4, 6, 8, 12 Modular Electrical Box
- Material : Acrylic & Glass
- Number of touch points (with socket) : Customized
- Number of touch points (without socket) : Customized
- USB port output (without socket): 5V DC 2A
- Output Current (Switch/Socket) : 6A/16A (as per Requirement)
- Two way control : YES
- Network Protocol : Wi-Fi 2.4GHz | Zigbee 3.0

BORDER COLOUR - ● BLACK ○ WHITE ● GOLD ● SILVER ● ROSE GOLD ● GRAY

BODY COLOUR - ● BLACK ○ WHITE ● GRAY ● BLUE ● GOLD ● SILVER

FEATURES



Elegant Design



Scheduling



Device Sharing



Timer Function



Scene Creations



500+ Icons



Quick & Fast Response Time



Easy of Access



Customized



IR Remote

APP CONTROL

System supported: IOS & Android



VOICE CONTROLLING

Voice control works with Google home and Amazon Alexa



ZIGBEE GATEWAY

WIRED ZIGBEE GATEWAY

- Model : AU-X9W
- Zigbee Protocol Gateway : Zigbee 3.0
- Power Input : DC/5V | 1Amp (Micro USB)
- Working Current : <1A
- Working Temperature : -10°C-55°C
- Working Humidity : 10%-90%RH
- Wireless Protocol : Wi-Fi 2.4GHz | 802.11 b/g/n
- Hardware Interface : Micro-USB*1, LAN*1
- Max. Loaded Device : 128+ standard Zigbee device



WIRELESS ZIGBEE GATEWAY

- Model : AU-X9
- Multi-Protocol Gateway : Zigbee & BLE sig mesh
- Color : White/Dark blue
- Power Input : Type-c | 5V/DC | 1Amp
- Working Current : <1A
- Working Temperature : -10°C ~ +55°C
- Working Humidity : 10%-90%RH
- Wireless Protocol : Wi-Fi 2.4GHz | 802.11 b/g/n
- Theoretical Max Loaded Device : 128 standard Zigbee and single point Sig mesh weak current device



SMART IR WITH RF CONTROL

- Model : AU-XIR16
- Power input : DC 5V/1Amp (Micro USB2.0)
- Infrared Frequency : 38KHz
- RF Frequency : RF433+RF315
- Infrared Range : ≤10Meters
- Wireless Protocol : Wi-Fi 2.4GHz
- Operating Temperature Range : 0°C-60°C
- Working Humidity : 0-95%RH



FEATURES



360°
Coverage



Remote
Control



Timing
Control



Voice
Control

VIDEO DOOR BELLS

AU-XMVDB

SPECIFICATIONS

- Model : AU-XMVDB
- Material : PC+ABS
- Charging Voltage : 5V/DC - 1A
- Wi-Fi Network : 2.4 GHz
- Video call support : Yes



HD Image



Notification to Smart phones



Long Battery Life



Capture Image when Doorbell pressed



Two-way Audio



Night Vision

AU-XVDP

SPECIFICATIONS

- Model : AU-XVDP
- Audio : Two-way talk, Noise cancellation
- Material : PC+ABS
- Charging Voltage : 5V/DC - 1A
- Wi-Fi Network : 2.4 GHz
- Video call support : Yes



IP65 Waterproof



Two-way Audio



Night Vision



Easy Installation



1080p HD Video



Micro SD Card Compatible



PIR Motion Detection



Long Battery Life



AU-XSVPD-7I

SPECIFICATIONS

- Model : AU-XSVPD-7I
- Outdoor Input Voltage : 110-240 V/AC | 50-60Hz
- Indoor Input Voltage : 12V/DC, 1.5A (+/-5%)
- Audio : Two-way talk, Noise cancellation
- Material : PC+ABS
- Display Size : 7-inch HD Capacitive Touch Screen
- Wireless Network : 2.4 GHz
- Video call support : Yes



1080p HD Video



PIR Motion Detection



SD Card Cloud Storage



Two-way Audio



Phone Monitoring



Remote Unlock



IP65 Waterproof



CURTAIN MOTORS

PREMIUM AUTOMATION MOTOR

SPECIFICATIONS

- Operating Voltage : 100-240V/AC | 50-60 Hz
- Rated Power : 65W
- Frequency : 433.92 MHz
- Rated Speed : 100 RPM
- Rated Torque : 1.5Nm
- IP Rated : IP20
- Remote : RF Remote

ADVANCED FEATURES

- Smooth and Silent Motor
- Manual Open & Close
- Load up to 90 Kg
- Noise level 35 db
- Fast assemble



ECO AUTOMATION MOTOR

SPECIFICATIONS

- Operating Voltage : 100-220V/AC | 50-60 Hz
- Rated Power : 48W
- Frequency : 433.92 Mhz
- Rated Speed : 10-20 cm /s
- Rated Torque : 2Nm
- Rated speed : 70-120 rpm
- IP Rated : IP20

ADVANCED FEATURES

- Manual Open & Close
- Dual side motor installation
- Load up to 40 Kg
- One touch feature
- Automatic limit



App
Control



Remote
Control



Timer &
Schedule

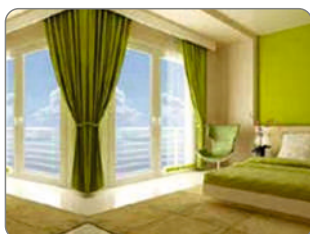


Auto Turn
ON/OFF

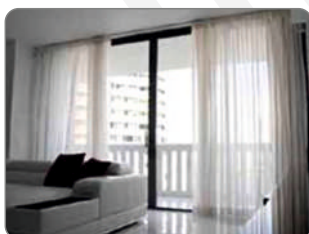


One Touch
Feature

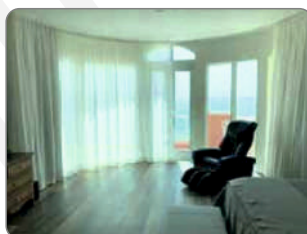
BETWEEN GRANDEUR, ELEGANCE AND CLASSY WHAT WILL YOU CHOOSE?



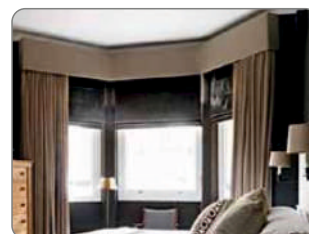
90 Degree Track



Straight Track



Bent Track



Trapezoid Bent Track



CURTAIN MOTORS

TUBULAR MOTOR

SPECIFICATIONS

- Operating Voltage : 100-230V/AC | 50/60 Hz
- Rated Power : 115W
- Rated Torque : 6Nm
- Speed : 10-20 cm /s
- Rated speed : 28 RPM
- IP Rated : IP44

ADVANCED FEATURES

- Leading quiet technology with patent
- Quiet running 30db
- Maximum limit circle 32 turns / 45 turns optional
- Double sided brake structure with patent
- Unique power output structure, reduces vibration noise



Voice
Control



App
Control



Remote
Control



Timer &
Schedule

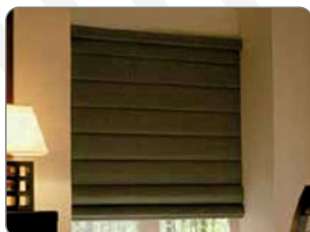


Load-bearing
10KG

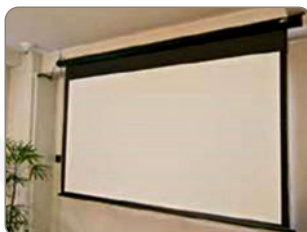


Stroke
Limit

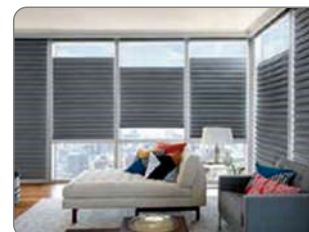
CHOOSE THE WAY YOU SEE THE WORLD



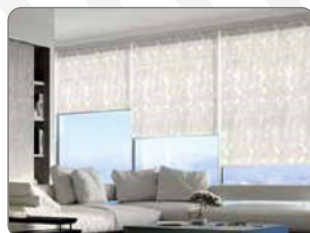
Roman Blinds



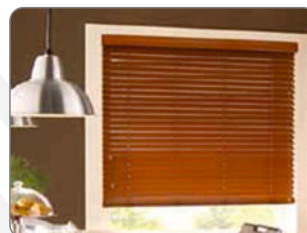
Projection Screen



Honeycomb Blinds



Roller Blinds



Wooden Venetian

APP CONTROL

System supported: IOS & Android



VOICE CONTROLLING

Voice control works with Google home and Amazon Alexa



SMART FURNITURE LOCKS

SMART LOCKS

SPECIFICATIONS

- Model : AU-X022, AU-X030, AU-X051
- Color : Black
- Fingerprint Module : Semiconductor
- Material : Zinc-alloy
- Battery : 3*AAA alkaline battery
- Supply Voltage : 4.5V
- Static Current : < 20 uA
- Dynamic Current : < 220 Ma
- Low Battery : 3.6 +/- 0.2v
- Working Temperature : 0°C-55°C
- Working Humidity : 20%-80% RH

ADVANCED FEATURES

- Locking method: Fingerprint & E – KEY
- Lock mode: Auto lock & Manual lock
- Can set 20 fingerprints
- Supports E – KEY management unlock function
- Low power Consumption and Long battery life
- Low battery warning, Emergency Power Supply
- Panel design to take into account the beauty and practicality
- Can be as Handle
- Three-color ring Fingerprint aperture



Fingerprint



High Sensitivity



Low Power Design



Wide Application

APPLICATION



Drawer



Cabinet



Wardrobe



Sliding doors

APP CONTROL

System supported: IOS & Android

android



iOS



VOICE CONTROLLING

Voice control works with Google home and Amazon Alexa



works with
Google Home



amazon alexa



Model: AU-X022



Model: AU-X030



Model: AU-X051

SMART FURNITURE LOCKS

CABINET LOCKS

SPECIFICATIONS

- Model : AU-X020, AU-X023
- Color : Black
- Fingerprint Module : Semiconductor
- Material : Zinc-alloy
- Battery : 3*AAA alkaline battery

ADVANCED FEATURES

- Locking Method: Fingerprint, Number lock & E- Key
- Lock Mode: Auto Lock & Manual Lock
- Can Set 20 Fingerprints
- Two passwords, Master code and user code.
- E-key for management in the business applications
- Low Power Consumption and Long Battery Life
- Three-color Ring Fingerprint Aperture
- Panel design to take into account the beauty and practicality

APPLICATION



Drawer



Cabinet



Wardrobe

HIDDEN LOCK

SPECIFICATIONS

- Model : AU-X019
- Color : Black
- Smart card : Max. 15 card
- RFID technology : Mifare-1 card, 13.56MHz
- Battery : 3*AAA alkaline battery

ADVANCED FEATURES

- Tap card to unlock automatically.
- ABS panel with elegant design.
- Low battery warning.
- Can set one master card and 14 user cards.
- Automatic and manual locking method.

APPLICATION



Drawer



Cabinet



Wardrobe



Sliding doors



AU-X020



AU-X023



Fingerprint



High Sensitivity



Wide Application



Low Power Design



Passcode



RFID



High Sensitivity



Wide Application



Low Power Design

SMART PRODUCTS



IR BLASTER



HUMIDITY
CONTROLLER

SPECIFICATIONS

- Model : AU-X IRTB & AU-X IR Blaster
- Input Power : 5V/DC – 1A
- Material : ABS
- IR Range : ≤8 Meters
- IR Frequency : 38 KHz
- Wi-Fi Network : 2.4GHz
- Working Humidity : <85% R

APPLICATION



TV



Home Theater



Air Conditioner



Set Top Box



Projector

SMART PLUGS



10A - SMART PLUG
Model : AU-X SP10



16A - SMART PLUG
Model : AU-X SP16

SPECIFICATIONS

- Model : AU-X SP10 & AU-X SP16
- Color : White
- Input voltage : 110 - 240VAC | 50/60 Hz
- Output current : 10 & 16 Amp
- Output Power : 1200 & 3000 Watt
- Socket type : Universal, 3Pin - 10 & 16 Amp
- Wireless Network : Wi-Fi 2.4GHz | 802.11 b/g/n
- Working Temperature : -20°C - 55°C
- Working Humidity : 20% - 80% RH
- App control : YES



Timer
Control



Scheduling



Scene
Creations



Voltage
Monitoring



Multiple
Users



Energy
Saving



Voice
Command

APP CONTROL

System supported: IOS & Android

android



iOS

VOICE CONTROLLING

Voice control works with Google home and Amazon Alexa



works with
Google Home



amazon alexa

STAIRCASE CONTROLLER



ADVANCED FEATURES

- Multifunctional PIR sensor stair light controller with daylight sensor
- Easy operation with OLED display and 3 buttons.
- Four work light modes selectable.
- Two stair light controllers can cascade.
- 1-8 grade adjustable.
- Push switch can also be as induction signal input.
- With fast self-testing function.

NOTE

Lined area for notes.



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