

AYD[®]
ASPIRE[®]
HOTEL LOCK MANAGEMENT SOLUTION



ABOUT US

With the rise of eco tourism and and hospitality business in the country, J Essentialz Marketing Corporation took a bold move in 2017 by introducing ASPIRE AYD to provide hoteliers and real estate developers a complete solution for lock management to increase safety and security to their properties. To date, we have worked with several reputable hotels and institutions nationwide.

We also offer variety of door hardware and different types of flooring for special projects. To meet the demand of the market, we exercise the highest practice in manufacturing of our products complying with international practices. With our expertise, we aim to be your ideal partner for your business gearing towards growth and success.



VISION & MISSION

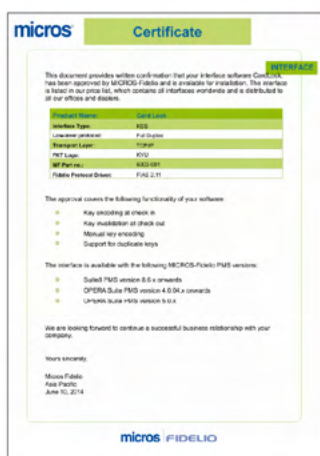
VISION

To connect people and technology together by adopting to the latest wireless technology available to communicate faster for convenience.

MISSION

Your investment is our top priority. Our products play a significant role in your investment for faster yield because we only guarantee the best in quality and reliability in all products for long term use in every project we supply to.

PMS certified



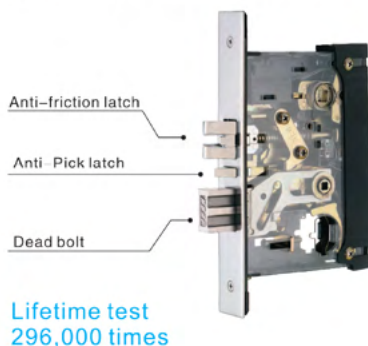
Product compliance



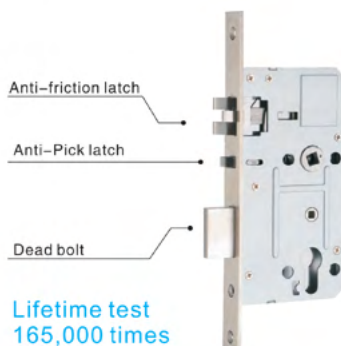
HARDWARE

BENEFITS

Mortise and electronic are most crucial parts to electronic lock stability. Aspire ensures the state of art technology to meet the market demand and provide security hardware solution for your safety.

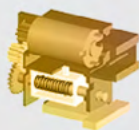


Mortise ANSI



Mortise European 6#

High Performance Motor



We adopt the special coil spring to drive the lock pin, which increase the stability greatly comparing with the locksets from other factories. High-performance motor reduces the case of jamming especially when the guest turn down the handle and touch card at the same time.

Anti-friction latch



The strike plate only contacts with the middle latch when the door is closing, reducing the force or impact. Therefore prolonging the usage life of the latch.

ANSI Deadbolt Latch with strengthened structure



We improve the latch by strengthening the structure of the entire lock mechanism which is a great fit when installed on heavy doors like solid wood door and steel door.

PHILIPPINE PROJECTS



Elkanville
A Boutique Hotel



Boracay Ocean
Club Beach Resort



Seorabeol Grand
Leisure Hotel



Filinvest City,
Alabang



Philippine Science
High School



Marand Resort
& Spa



South Luzon
Thermal Energy
Corporation



Bergamo Hotel
Lingayen



Avisha Hotel



D' Gecko Hotel



Auravel Grande



Emerald Island
Hotel Boracay



Rogen Inn
Davao



Maximilian Hotel
Cauayan



Modala Beach
Resort



Hotel 101
Fort



Philippine Judicial
Academy



Via Appia
Tagaytay



Aqua Boracay
Resort and Spa



Wyndell's Hotel



UP Cebu



TSVJ Center



Super MLD
Hotel and Resort



Ridge Loft Inn



Bridge Hotel



Raim's Hostel



Recson Hotel Coron



Extremeli Suites



Mithi
Resort and Spa



Amontay
Beach Resort



Bonifacio
Civic Center Tower



Manami
Discovery Resort



Hotel Marciano



Chali Resort and
Conference
Center



Hotel ni Mang Jose



D'Elmer's



El Cielito Hotel
Sta. Rosa



MSY Holdings
Corporation



Nest Nano Suites
Makati



Golden Fields Hotel



RCEE Place



Golden Berries
Hotel & Convention
Center

AYD

8001



PARAMETERS

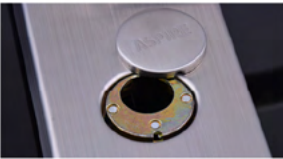
- 📄 Applicable Card: **Encrypted Mifare 1k**
- 🔧 Material: **Stainless Steel**
- 🔑 Opening Ways: **Card, Mechanical Key**
- 🔋 Battery: **4 Standard AA alkaline batteries, 18 months in normal state**
- 🔔 Indication: **Light, Sound**
- 🕒 Deadbolt Indication: **Blue and red light when touch key card**
- 🔒 Unlocking record for trail: **Yes**
- ⚡ Low voltage warning: **Yes**
- 🏠 Passage mode for meeting room: **Yes**
- ⚡ Static consumption: **12uA**
- ⚡ Dynamic consumption: **300mA**
- 💧 Humidity: **20%-80%**
- 🌡 Working temperature: **-10°C-60 °C**
- 🔧 Mortise Type: **ANSI**



- 304 Stainless steel coverplate reinforced by a 1.8mm thickness steel plate for added security
- ANSI mortise
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Works with hotel lock management software
- Suitable for Hotel, Air bnb, and Residential Projects



Advance microwave sensor
for energy saving



Solid brass cylinder



Panic release for
emergency



4 AA alkaline batteries required



AYD

8002

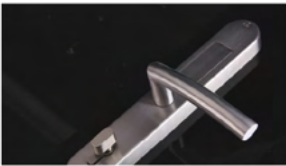


PARAMETERS

- 📄 Applicable Card: **Encrypted Mifare 1k**
- 🔧 Material: **Stainless Steel 304**
- 🔑 Opening ways: **Card, Mechanical Key**
- 🔋 Battery: **4 Standard AAA alkaline batteries, 18 months in normal state**
- 🔊 Indication: **Light, Sound**
- 🕒 Deadbolt Indication: **Blue and red light when touch key card**
- 🔒 Unlocking record for trail: **Yes**
- ⚠️ Low voltage warning: **Yes**
- 🏠 Passage mode for meeting room: **Yes**
- ⚡ Static consumption: **12uA**
- ⚡ Dynamic consumption: **300mA**
- 💧 Humidity: **20%-80%**
- 🌡️ Working temperature: **-10°C-60°C**
- 🔧 Optional Mortise: **ANSI, Europe, 3#, 6#**



- 304 Stainless steel
- Applicable with European standard mortise or ANSI mortise
- Anti-panic exit function
- Axis distance from handle centre to cylinder can be 70mm, 72mm, 85mm
- Detect card mode: Advanced Micro Wave
- Hidden cylinder cover
- Works with hotel lock management software
- Suitable for Hotel, Air bnb, and Residential Projects



Stainless Steel 304



Advance microwave sensor
for energy saving



Hidden cylinder for
vandal resistant



Adapt to various
European mortise



AYD

8003



PARAMETERS

- 📠 Applicable Card: **Encrypted Mifare 1k**
- 🔧 Material: **Stainless Steel**
- 🔑 Opening Ways: **Card, Mechanical Key**
- 🔋 Battery: **4 Standard AA alkaline batteries, 18 months in normal state**
- 🔊 Indication: **Light, Sound**
- 🕒 Deadbolt Indication: **Blue and red light when touch key card**
- 📅 Unlocking record for trail: **Yes**
- ⚠️ Low voltage warning: **Yes**
- 🏠 Passage mode for meeting room: **Yes**
- ⚡ Static consumption: **12uA**
- ⚡ Dynamic consumption: **300mA**
- 💧 Humidity: **20%-80%**
- 🌡️ Working temperature: **-10°C-60°C**
- 🔧 Mortise Type: **ANSI**

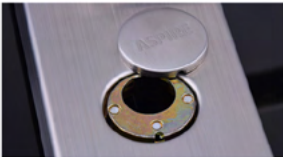


Contactless technology

- 304 Stainless steel coverplate reinforced by a 1.8mm thickness steel plate for added security
- ANSI mortise
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Works with hotel lock management software
- Suitable for Hotel, Air bnb, and Residetal Projects



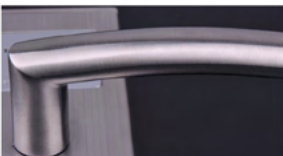
Advance microwave sensor
for energy saving



Solid brass cylinder



Panic release for
emergency



304 Stainless steel



AYD

8004



PARAMETERS

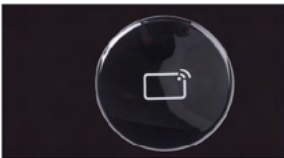
- Applicable Card: **Encrypted Mifare 1k**
- Material: **Stainless Steel**
- Opening Ways: **Card, Mechanical Key**
- Battery: **4 Standard AA alkaline batteries, 18 months in normal state**
- Indication: **Light, Sound**
- Deadbolt Indication: **Blue and red light when touch key card**
- Unlocking record for trail: **Yes**
- Low voltage warning: **Yes**
- Passage mode for meeting room: **Yes**
- Static consumption: **12uA**
- Dynamic consumption: **300mA**
- Humidity: **20%-80%**
- Working temperature: **-10°C-60°C**
- Mortise Type: **ANSI**



- 304 Stainless steel for durability and added security
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Can work with software or without software
- Suitable for Hotel, Air bnb, and Residential Projects



Stainless steel
structure for durability



Advance microwave sensor
for energy saving



Deadbolt inside
to ensure security



AYD

8005



PARAMETERS

- Material: Aluminum Alloy
- Color: Black
- Plate Size: L325×W62mm
- Unlock Ways: Mifare Card, Mechanical Key, NFC
- Scenario: Hotel, Resort, Apartment, Commercial, Hospital, Education
- Mortise: ANSI Standard
- Power Supply: 4pcs AA alkaline batteries
- Door Thickness: 36~120mm
- Applicable For: Wooden or Metal door
- Certificate: CE/UL/FCC/ROHS/ISO9001
- Unlock Records: 240 unlock records can be checked in PC



NFC Setting



Durable Material



Complete System



Quality Certified

Product details



Advance microwave sensor
for energy saving



Aluminum alloy



Hidden cylinder for
vandal resistant



Deadbolt inside
to ensure security



AYD

8006



PARAMETERS

- Material: **304 Stainless Steel**
- Color: **Black, Silver, Golden**
- Plate Size: **L286.5×W78mm**
- Unlock Ways: **Mifare Card, Mechanical Key, NFC**
- Scenario: **Hotel, Resort, Apartment, Commercial, Hospital, Education**
- Mortise: **ANSI Standard**
- Power Supply: **4pcs AAA alkaline batteries**
- Door Thickness: **36~120mm**
- Applicable For: **Wooden or Metal door**
- Certificate: **CE/UL//FCC/ROHS/ISO9001**
- Unlock Records: **240 unlock records can be checked in PC**

- 304 Stainless steel for durability and added security
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Can work with software or without software
- Suitable for Hotel, Air bnb, and Residential Projects

Product details



Advance microwave sensor
for energy saving



304 Stainless Steel

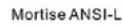
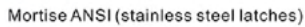


Hidden cylinder for
vandal resistant

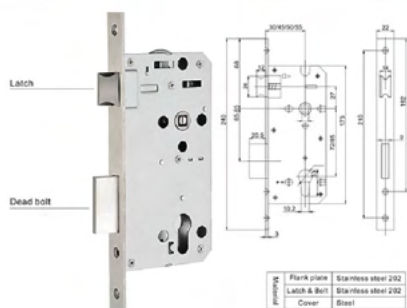


Deadbolt inside
to ensure security

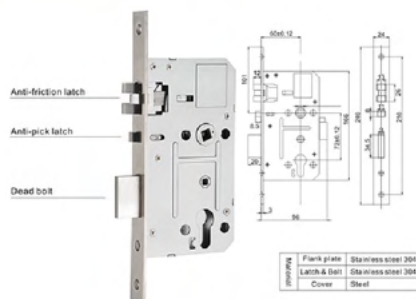




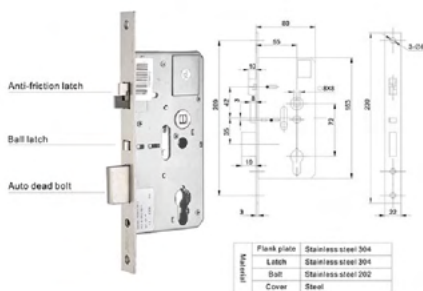
MORTISE EUROPE



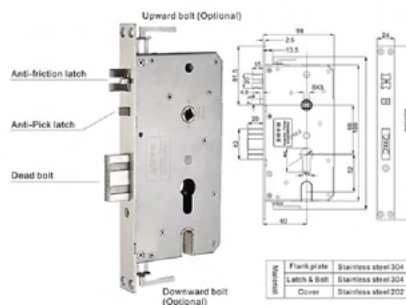
Mortise European(3072/85,4072/85,
4572/85,5072/85,5572/85,6072/85)



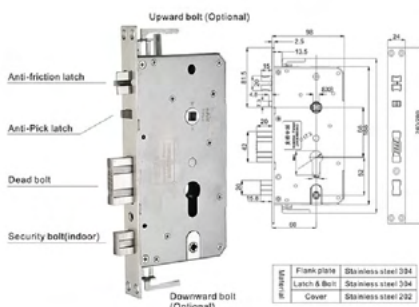
Mortise European 6#



Mortise European 3#



Mortise European 9# (Invention patent)



Mortise European 9# (Invention patent)

AS-ESD

ENERGY SAVING DEVICE

This energy saving device is commonly used in hotel guest rooms or bedrooms. With its unique feature, it can help save about 40% of electrical consumption cost. When entering the room, insert the registered key card assigned by the front desk officer to you to activate power such as lights, aircon, television, etc.. Without this card, there is no power. When leaving the room, make sure you bring your key card with you. Power will automatically switch off few seconds after you take out the card from the device.



ASPIRE AYD

ACCESSORIES



Guest Cards



Data Card



MIFARE Card Reader



NFC Ready

AYD-SEC1-32

ELEVATOR CONTROL DEVICE



PARAMETERS

Power supply: 110-220 AC

Working current: 1000mA

Card type: Mifare card

Reading distance: 0-30mm

Each access control is only limited to 16 floors, for additional floors purchase additional access control board.

Working temperature: -20 - 70°C

Storage temperature: -25 - 70°C

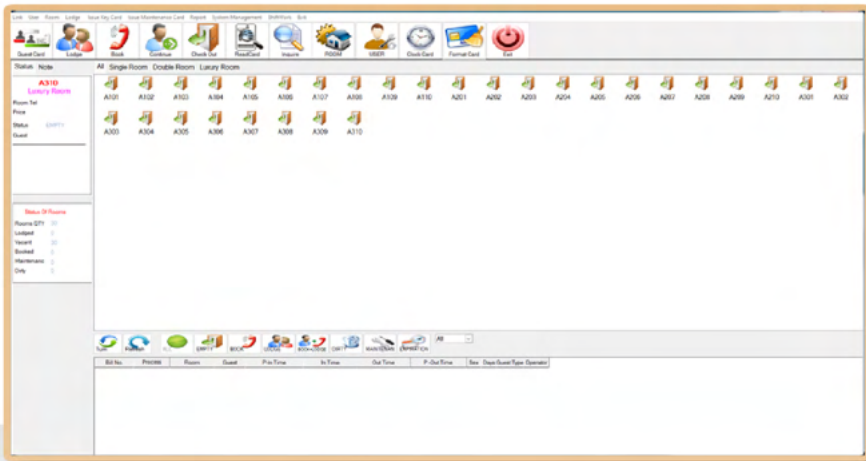
Working humidity: 5% - 95%

ELEVATOR ACCESS DEVICE

This special device allows guest to access only the floor where their room assignment is. Access to public areas can also be programmed. The reader is very fast and responsive giving you quick access to your assigned floors.



ASPIRE AYD SOFTWARE



HOTEL MANAGEMENT DIAGRAM



ASPIRE AYD

SMART SAFE



AYD-SF01

PARAMETERS

Material: **A3 steel**

Color: **Black**

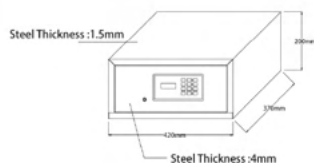
Plate Size: **L420×W370mmXH200mm**

Unlock Ways: **Code, key**

Scenario: **Hotel, Villa, Residence, Commercial Office**

Steel Thickness: **1.5mm**

Power Supply: **4pcs AA alkaline batteries**



AYD-SF02

PARAMETERS

Material: **A3 steel**

Color: **Black**

Plate Size: **L410×W350mmXH150mm**

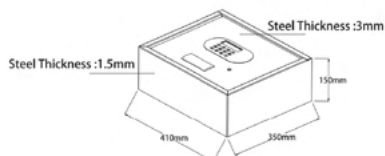
Unlock Ways: **Code, key**

Scenario: **Hotel, Villa, Residence, Commercial Office**

Steel Thickness: **1.5mm**

Power Supply: **4pcs AA alkaline batteries**

Working humidity: **-10°C ~ +70°C**



AS180

SERIES



AS180-CR
Stainless Steel



AS180L-CR
Stainless Steel finish
+ Imported leather



PARAMETERS

- Mechanism: **ANSI mortise**, SUS 304 front and back panel and handle
- Handle: **Pure solid stainless steel**
- Unlocking Method: **Use of mifare guest card or mechanical key**
- Power Supply: **4XAA alkaline batteries (DC 6V)**
- Static Current: **25uA**
- Dynamic Current: **< 150 mA**
- Working Temperature: **-20 to 45 degree Celsius**
- Battery Life: **For normal entry of at least 15,000 times**
- Alarm Function: **When power is less than 4.8v, the lock will make 3x BEEP sound indicating batteries are running low**
- Back-up: **You may still open the lock 150 times after the low voltage alarm sound is heard**
- Audit Trail: **Records at least 990 entries including mechanical key entry**
- Available Thickness: **40 to 65mm**

- 304 Stainless steel for durability and added security
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Can work with software or without software
- Suitable for Hotel, Air bnb, and Residential Projects

Product details



Modern Design



304 Stainless Steel



Panic release for emergency



Deadbolt inside to ensure security



AE300

SERIES



AE300-GG
PVD Golden



AE300-BM
Black Matte



AE300-SS
Stainless Steel



PARAMETERS

- Mechanism: ANSI mortise, SUS 304 front and back panel and handle
- Handle: Pure solid stainless steel
- Unlocking Method: Use of mifare guest card or mechanical key
- Power Supply: 4XAA alkaline batteries (DC 6V)
- Static Current: 25uA
- Dynamic Current: < 150 mA
- Working Temperature: -20 to 45 degree Celsius
- Battery Life: For normal entry of at least 15,000 times
- Alarm Function: When power is less than 4.8v, the lock will make 3x BEEP sound indicating batteries are running low
- Back-up: You may still open the lock 150 times after the low voltage alarm sound is heard
- Audit Trail: Records at least 990 entries including mechanical key entry

- 304 Stainless steel for durability and added security
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Can work with software or without software
- Suitable for Hotel, Air bnb, and Residential Projects

Product details



Advance microwave sensor
for energy saving



304 Stainless Steel



Hidden cylinder for
vandal resistant



Deadbolt inside
to ensure security



AE200

SERIES



PARAMETERS

- Mechanism: **ANSI mortise, SUS 304 front and back panel and handle**
- Handle: **Pure solid stainless steel**
- Unlocking Method: **Use of mifare guest card or mechanical key**
- Power Supply: **4XAA alkaline batteries (DC 6V)**
- Static Current: **25uA**
- Dynamic Current: **< 150 mA**
- Working Temperature: **-20 to 45 degree Celsius**
- Battery Life: **For normal entry of at least 15,000 times**
- Alarm Function: **When power is less than 4.8v, the lock will make 3x BEEP sound indicating batteries are running low**
- Back-up: **You may still open the lock 150 times after the low voltage alarm sound is heard**
- Audit Trail: **Records at least 990 entries including mechanical key entry**

- 304 Stainless steel for durability and added security
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Can work with software or without software
- Suitable for Hotel, Air bnb, and Residential Projects

Product details



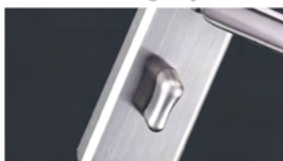
Advance microwave sensor
for energy saving



304 Stainless Steel



Panic release for
emergency



Deadbolt inside
to ensure security



AS116

SERIES

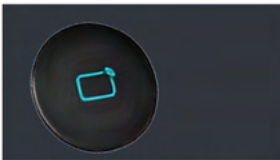


PARAMETERS

- Mechanism: **EURO mortise, SUS 304 front and back panel and handle**
- Handle: **Pure solid stainless steel**
- Unlocking Method: **Use of mifare guest card or mechanical key**
- Power Supply: **4XAAA alkaline batteries [DC 6V]**
- Static Current: **25uA**
- Working Humidity: **20-95%**
- Battery Life: **For normal entry of at least 15,000 times**
- Alarm Function: **When power is less than 4.8v, the lock will make 3x BEEP sound indicating batteries are running low**
- Back-up: **You may still open the lock 150 times after the low voltage alarm sound is heard**
- Audit Trail: **Records at least 990 entries including mechanical key entry**
- Available Thickness: **30 to 65mm**

- 304 Stainless steel for durability and added security
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Can work with software or without software
- Suitable for Hotel, Air bnb, and Residential Projects

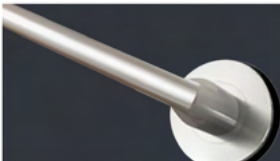
Product details



Advance microwave sensor
for energy saving



304 Stainless Steel



Panic release for
emergency



Deadbolt inside
to ensure security



AEBOOR

SERIES



PARAMETERS

- Mechanism: ANSI mortise, SUS 304 front and back panel and handle with oil surface treatment for maximum tolerance against rust and also with rubber gasket to prevent water penetration
- Handle: Pure solid stainless steel
- Unlocking Method: Use of mifare guest card or mechanical key
- Power Supply: 4XAA alkaline batteries (DC 6V)
- Static Current: 25uA
- Dynamic Current: < 150 mA
- Working Temperature: -10 to 55 degree Celsius
- Battery Life: For normal entry of at least 15,000 times
- Alarm Function: When power is less than 4.8v, the lock will make 3x BEEP sound indicating batteries are running low
- Back-up: You may still open the lock 150 times after the low voltage alarm sound is heard
- Audit Trail: Records at least 990 entries including mechanical key entry

- 304 Stainless steel for durability and added security
- Anti-panic exit function
- Detect card mode: Advanced Micro Wave
- Can work with software or without software
- Suitable for Hotel, Air bnb, and Residential Projects

Product details



New Design



304 Stainless Steel



Panic release for emergency



Deadbolt inside to ensure security



AESD-MF40A

ENERGY SAVING DEVICE

This energy saving device is commonly used in hotel guest rooms or bedrooms. With its unique feature, it can help save about 40% of electrical consumption cost. When entering the room, insert the registered key card assigned by the front desk officer to you to activate power in the room such as lights, air conditioning, television, and others. Without this card, there is no electrical power. When leaving the room, make sure you bring your key card with you. Power will automatically switched off few seconds after you take out the card from the device.



ASPIRE PLUS ESD:

1. Intelligent Energy Saver

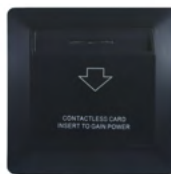
Only ASPIRE PLUS MF Card can activate the electrical power of the device inside the room.

2. Room Recognized Energy Saver

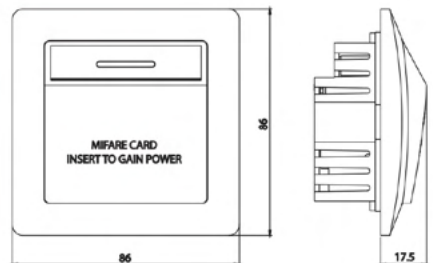
Only Assigned ASPIRE PLUS MF Card registered to the room can enable the electrical power of the device.



Glass Face



Black Matte



ACO1-16F

ELEVATOR ACCESS CONTROL



PARAMETERS

Power supply: 12VDC

Working current: 1000mA

Card type: Mifare card

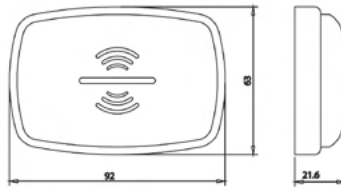
Reading distance : 0-30mm

Each access control is only limited to 16 floors, for additional floors purchase additional access control board.

Working temperature: -20 - 70°C

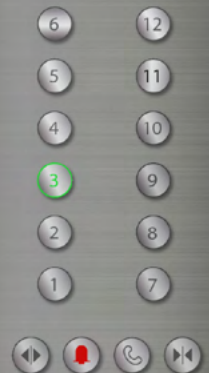
Storage temperature: -25 - 70°C

Working humidity: 5% - 95%



ELEVATOR ACCESS CONTROL

This special device allows guest to access only the floor wheretheir room assignment is. Access to public areas can also be programmed. The reader is very fast and responsive giving you quick access to your assigned floors. For audit trailing, it can collect at least 2000 records.



ASPIRE PLUS

ACCESSORIES



Portable Handset

PARAMETERS

Working Voltage: DC3V

Size: 177.6x85x30mm

Low consumption with 2pcs AA
alkaline batteries

Static current: <10uA

Working current: <100mA

Working humidity: 5% - 95%

Storage Temperature: -25 - 70 degree°C

PARAMETERS

Lock Encoder Type: Mifare card

Size: 10x14.5x3mm

Port: USB port

Card Frequency: 13.56 MHz

Configurable through hotel lock software

Temperature range: +5 - +50°C

Material: Acrylic+Aluminum alloy frame



Lock Encoder

APP

APP001

PARAMETERS

Material: **Zinc Alloy, Stainless Steel**

Door Thickness: **40~60mm**

Unlock Way: **Fingerprint, PIN, IC Card, App, Key**

Mortise: **Standard Mortise**

Plate Size: **L366xW79mm**

Power Supply: **4pcs AA Alkaline Batteries**

Working Humidity Temp: **20%~90%RH**

Applicable For: **Wooden Or Metal Door**

Special Feature: **Low power backup**



APP

APP002

PARAMETERS

Door Thickness: **33~50mm**

Unlock Way: **Fingerprint, PIN, App, Key**

Fingerprint Capacity: **100**

Password Capacity: **99 Groups, 6 to 10 Digits**

Working Relative: **-25°C~90°C**

Power Supply: **4pcs AA Alkaline Batteries**

Working Humidity Temp: **20%~90%RH**

Applicable For: **Wooden Or Metal Door**

Special Feature: **Low power backup**



APP

APPO03

PARAMETERS

Door Thickness: 32~50mm

Unlock Way: **Fingerprint, Key**

Fingerprint Capacity: 50

Power Supply : 4pcs AAA Alkaline Batteries

Operating Temperatures: -20°C~65°C

Backset: 60 - 70mm

Applicable For: **Wooden Or Metal Door**

Special Feature: **Low power backup**



APP

APPO04



TTLOCK

PARAMETERS

Door Thickness: 32~50mm

Unlock Way: **Fingerprint, PIN, App, Key, IC Card**

Fingerprint Capacity: 100

Power Supply: 4pcs AAA Alkaline Batteries

Working Temperatures: -20°C~70°C

Working Relative Humidity: -20%~90%

Backset: 60 - 70mm

Applicable For: **Wooden Or Metal Door**

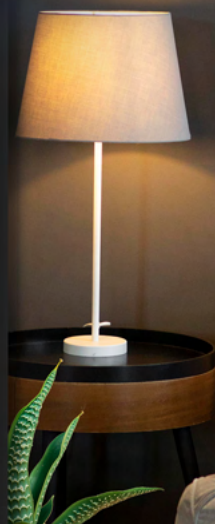
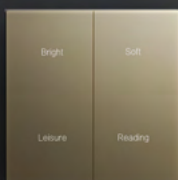
Special Feature: **Low power backup**





AYD [®] **ASPIRE**

DOOR HARDWARE • SMART HOME • LED DOWNLIGHT

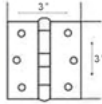


HINGES

AYD-3.0X3.0(2MM) SS



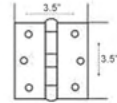
BALL BEARING HINGE
SIZE: 3.0 X 3.0
THICKNESS: 2.0MM
MATERIAL: SUS201 (STAINLESS STEEL)



AYD-3.5X3.5 (3MM) SS



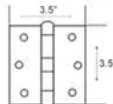
BALL BEARING HINGE
SIZE: 3.5 X 3.5
THICKNESS: 3.0MM
MATERIAL: SUS304 (STAINLESS STEEL)



AYD-3.5X3.5(2MM) SS



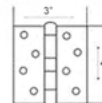
2 BALL BEARING HINGE
SIZE: 3.5 X 3.5
THICKNESS: 2.0MM
MATERIAL: SUS201 (STAINLESS STEEL)



AYD-3X4 (2MM) SS



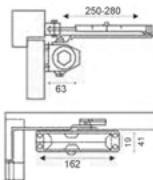
2 BALL BEARING HINGE
SIZE: 3.0 X 4.0
THICKNESS: 2.0MM
MATERIAL: SUS201 (STAINLESS STEEL)



DOOR ACCESSORIES

AYD-DC02

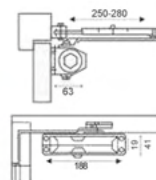
HEAVY DUTY DOOR CLOSER SURFACE MOUNTED
MATERIAL: ALUMINUM CASE
DOOR WEIGHT: 45-60KGS



REFERENCE DIMENSION
DISTANCE 162mm x 19mm
DOOR CAPACITY 45 - 60kg

AYD-DC03

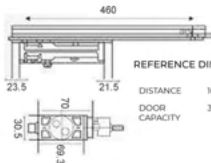
HEAVY DUTY DOOR CLOSER SURFACE MOUNTED
MATERIAL: ALUMINUM CASE
DOOR WEIGHT: 80-110KGS



REFERENCE DIMENSION
DISTANCE 162mm x 19mm
DOOR CAPACITY 80 - 110kg

AYD-DC04

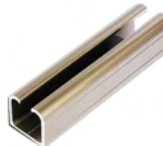
DOOR CLOSER CONCEALED TYPE HEAVY DUTY
MATERIAL: ALUMINUM CASE



REFERENCE DIMENSION
DISTANCE 162mm x 19mm
DOOR CAPACITY 35 - 60kg

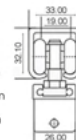
AYD-SR2M

SLIDING DOOR RAIL
MATERIAL: ALUMINUM
LENGTH: 2 METERS
THICKNESS: 0.04MM AND UP
COLOR: CHAMPAGNE ELECTROPLATED



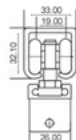
AYD-SRW01

SLIDING ROLLER WHEEL
MATERIAL: ZINC ALLOY
WHEELS: NYLON
LOADING CAPACITY: 80kg
MAX. DOOR WIDTH: 1200mm
MAX. DOOR HEIGHT: 1400mm
DOOR THICKNESS: 30-60mm



AYD-SRW02

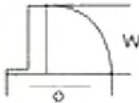
SLIDING ROLLER WHEEL
MATERIAL: ZINC ALLOY
WHEELS: NYLON
LOADING CAPACITY: 180kg
MAX. DOOR WIDTH: 1200mm
MAX. DOOR HEIGHT: 1400mm
DOOR THICKNESS: 30-60mm



DOOR STOPPER / VIEWER

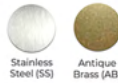
AYD-DOME

DOOR STOPPER HALF DOME HEAVY DUTY
MATERIAL: SUS304 (STAINLESS STEEL)



AYD-DVIEW

PEEP HOLE
MATERIAL: SUS304 (STAINLESS STEEL)

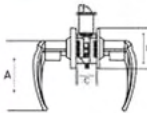


REFERENCE DIMENSION
ANGLE 180°
LENGTH 65mm

LEVER LOCK

ASLEV-1 / ET

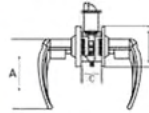
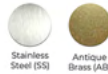
ENTRANCE LEVER LOCK (SUS304)
BACKSET: ADJUSTABLE 60-70MM
MATERIAL: STAINLESS STEEL / BRASS



REFERENCE DIMENSION
A 4-13 / 16"
B 2-1 / 2"
C 1-1 / 4" - 2"

ASLEV-2 / ET

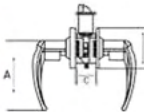
ENTRANCE LEVER LOCK (SUS304)
BACKSET: ADJUSTABLE 60-70MM
MATERIAL: ZINC ALLOY / BRASS



REFERENCE DIMENSION
A 4-13 / 16"
B 2-1 / 2"
C 1-1 / 4" - 2"

ASLEV-1 / BK

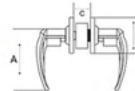
BATHROOM LOCK (SUS304)
BACKSET: ADJUSTABLE 60-70MM
MATERIAL: STAINLESS STEEL / BRASS



REFERENCE DIMENSION
A 4-13 / 16"
B 2-1 / 2"
C 1-1 / 4" - 2"

AYD-HDCL

GRADE 2 CYLINDRICAL LOCK (ROSE 75MM)
MATERIAL: ZINC ALLOY / BRASS / STAINLESS STEEL

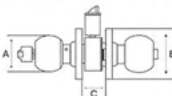


REFERENCE DIMENSION
A 5-1 / 16"
B 3"
C 1-3 / 8" - 2"

CYLINDRICAL LOCKS

AYD-CL01 (75MM)

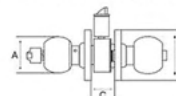
GRADE 3 CYLINDRICAL LOCK (ROSE 75MM)
MATERIAL: ZINC ALLOY / BRASS



REFERENCE DIMENSION
A 2"
B 3"
C 1-3 / 8" - 2"

AYD-CL01 / BK

GRADE 3 CYLINDRICAL LOCK (ROSE 65MM)
MATERIAL: ZINC ALLOY / BRASS

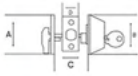


REFERENCE DIMENSION
A 2"
B 3"
C 1-3 / 8" - 2"

DEADBOLTS

AYD-DB101

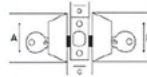
GRADE 3 DEADBOLT SINGLE
MATERIAL: ZINC ALLOY / BRASS



REFERENCE DIMENSION
A 2-9/16"
B 2-9/16"
C 1-3/8" - 2-3/8"
D 1"

AYD-DB102

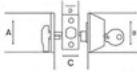
GRADE 3 DEADBOLT DOUBLE
MATERIAL: ZINC ALLOY / BRASS



REFERENCE DIMENSION
A 2-9/16"
B 2-9/16"
C 1-3/8" - 2-3/8"
D 1"

AYD-HDBOLT

GRADE 2 HEAVY DUTY DEADBOLT SINGLE
MATERIAL: SUS 304 (STAINLESS STEEL)

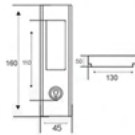


REFERENCE DIMENSION
A 2-9/16"
B 2-9/16"
C 1-3/8" - 2-3/8"
D 1"

DOOR HANDLE

AYD-SDH02

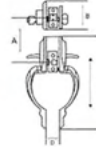
SLIDING DOOR HANDLE
DOOR THICKNESS: 35mm - 50mm
LOCK MECHANISM: CYLINDER with 3 KEYS
BACKSET: 35mm



HANDLESET

AYD-HS01

GRADE 3 HANDLESET
MATERIAL: ZINC ALLOY / BRASS



REFERENCE DIMENSION
A 5 - 1/8"
B 3 - 1/8"
C 10 - 5/8"
D 1 - 1/4" - 2"

Stainless Steel (SS) Antique Brass (AB)

DOWNLIGHTS

RECESSED SPOT LED DOWNLIGHT 7W



LED DOWNLIGHT
POWER: 7W
CCT: 3000K 6000K
CUT OUT SIZE: 75MM
DIMENSIONS: 90 * H50MM (2.5")
COLOR: WHITE + BLACK

RECESSED LED DOWNLIGHT W/ ACCENT LINE 6W



LED DOWNLIGHT
POWER: 6W
CCT: 3000K 6000K
CUT OUT SIZE: 75MM
DIMENSIONS: 100 * 37MM (3.0")
COLOR: WHITE + SILVER ACCENT LINE
BLACK + SILVER ACCENT LINE
WHITE + BLACK ACCENT LINE

RECESSED LED DOWNLIGHT 7W



LED DOWNLIGHT
POWER: 7W
CCT: 3000K 6000K
CUT OUT SIZE: 75MM
DIMENSIONS: 90 * 48MM (2.5")
COLOR: WHITE
BLACK + SILVER
WHITE + BLACK

RECESSED LED COMMERCIAL DOWNLIGHT 7W



LED DOWNLIGHT
POWER: 7W, 9W, 15W, 24W
CCT: 3000K 6000K
CUT OUT SIZE: 75MM
DIMENSIONS: 100 * 32MM (2.5")
120 * 32MM (3.5")
145 * 35MM (4")
185 * 40MM (6")
COLOR: WHITE

RECESSED DUAL LED DOWNLIGHT 2 * 7W



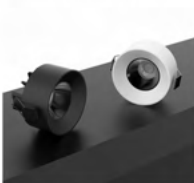
LED DOWNLIGHT
POWER: 2 * 7W
CCT: 3000K 6000K
CUT OUT SIZE: 75 * 155MM
DIMENSIONS: 93 * 175 * H50MM
COLOR: WHITE + WHITE
WHITE + BLACK

RECESSED LED COMMERCIAL SPOTLIGHT HIGH BEAM



LED DOWNLIGHT
POWER: 15W, 25W, 35W
CCT: 3000K 6000K
CUT OUT SIZE: 105 * H55, OPENING: 95MM
132 * H60, OPENING: 120MM
165 * H65, OPENING: 150MM
COLOR: WHITE + GUN BLACK

SURFACE TYPE LED DOWNLIGHT 12W (ROUND)



LED DOWNLIGHT
POWER: 12W
CCT: 3000K 6000K
CUT OUT SIZE: 58 * 85MM
COLOR: BLACK, WHITE

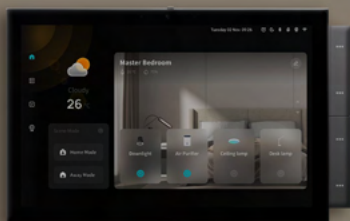
SURFACE TYPE LED DOWNLIGHT 12W (SQUARE)



LED DOWNLIGHT
POWER: 12W
CCT: 3000K 6000K
CUT OUT SIZE: 58 * 85MM
COLOR: BLACK, WHITE

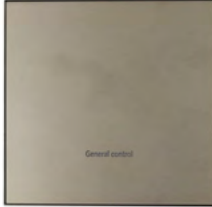


ASPIRE



SMART SWITCHES

1 GANG



INPUT: AC 200-250V
OUTPUT: MAX 2500W TOTAL 1 GANG
NEED NEUTRAL WIRE
OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
COLORS: BLACK, WHITE, GOLD, GRAY
ZIGBEE WIRELESS CONNECTION (REQUIRES ZIGBEE GATEWAY)
MATERIAL: AG GLASS

2 GANG



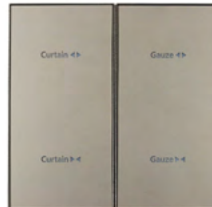
INPUT: AC 200-250V
OUTPUT: MAX 2500W TOTAL 1 GANG
NEED NEUTRAL WIRE
OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
COLORS: BLACK, WHITE, GOLD, GRAY
ZIGBEE WIRELESS CONNECTION (REQUIRES ZIGBEE GATEWAY)
MATERIAL: AG GLASS

3 GANG



INPUT: AC 200-250V
OUTPUT: MAX 2500W TOTAL 1 GANG
NEED NEUTRAL WIRE
OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
COLORS: BLACK, WHITE, GOLD, GRAY
ZIGBEE WIRELESS CONNECTION (REQUIRES ZIGBEE GATEWAY)
MATERIAL: AG GLASS

4 GANG



INPUT: AC 200-250V
OUTPUT: MAX 2500W TOTAL 1 GANG
NEED NEUTRAL WIRE
OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
COLORS: BLACK, WHITE, GOLD, GRAY
ZIGBEE WIRELESS CONNECTION (REQUIRES ZIGBEE GATEWAY)
MATERIAL: AG GLASS

6 GANG



INPUT: AC 200-250V
OUTPUT: MAX 2500W TOTAL 1 GANG
NEED NEUTRAL WIRE
OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
COLORS: BLACK, WHITE, GOLD, GRAY
ZIGBEE WIRELESS CONNECTION (REQUIRES ZIGBEE GATEWAY)
MATERIAL: AG GLASS

ESD



OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
COLORS: BLACK, WHITE, GOLD, GRAY
ZIGBEE WIRELESS CONNECTION (REQUIRES ZIGBEE GATEWAY)
MATERIAL: AG GLASS

SOCKETS

SOCKET + USB



OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
COLORS: BLACK, WHITE, GOLD, GRAY
MATERIAL: AG GLASS

SOCKET



OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
COLORS: BLACK, WHITE, GOLD, GRAY
MATERIAL: AG GLASS

SHAVER SOCKET



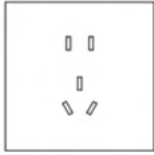
OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
COLORS: BLACK, WHITE, GOLD, GRAY
MATERIAL: AG GLASS

LAN CABLE / TV SOCKET

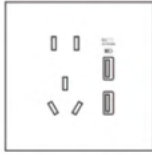


OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
COLORS: BLACK, WHITE, GOLD, GRAY
MATERIAL: AG GLASS

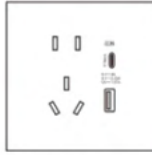
SOCKET SUPPORTING PRODUCTS



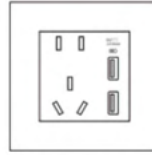
Two-three Pole Socket



Two-three Pole Socket+Dual Usb (No Switches and Indicators)



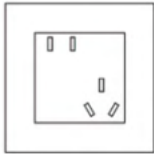
Two-three Pole Socket+Usb+TYPE-C (No Switches and Indicators)



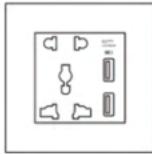
Two-three Pole Socket+Dual Usb (No Switches and Indicators)



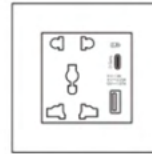
Two-three Pole Socket+Usb+TYPE-C (No Switches and Indicators)



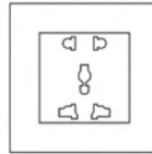
Misplaced Two-three Pole Socket



Two Three Pole Multi-function Socket+Dual Usb (No Switches and Indicators)



Two Three Pole Multi-function Socket+Usb+TYPE-C (No Switches and Indicators)



Two Three Pole Multi-function Socket



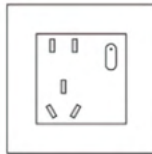
Two Three Pole Multi-function Socket+Dual Usb (No Switches and Indicators)



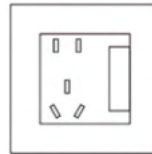
Dual Usb (No Switches and Indicators)



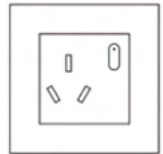
Usb+TYPE-C (No Switches and Indicators)



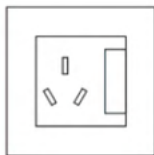
Smart Five-hole Socket



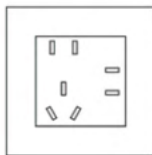
One Single Pole Switch Two Three Pole Socket



Smart 16A Three-hole Socket



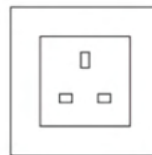
A Single-pole Switch 16A Three-pole Socket



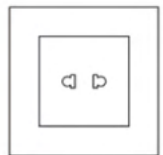
Two Two Three Pole Socket



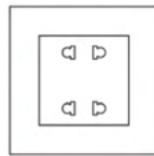
Three-Pole Multifunctional Socket



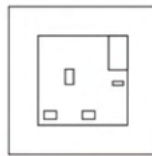
English 13A Three-pole Socket



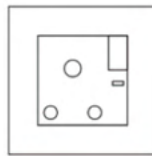
Two Pole Socket



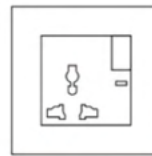
Two Two Three Pole Socket



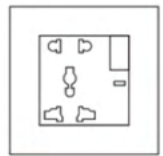
English 13A Three-pole Socket With Switch



English 15A Three-pole Socket With Switch

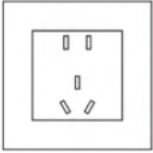


Three-pole Multifunctional Socket With Switch

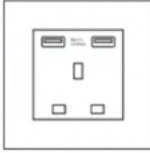


Two-three-pole Multifunctional Socket With Switch

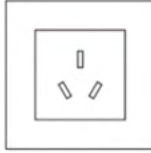
SOCKET SUPPORTING PRODUCTS



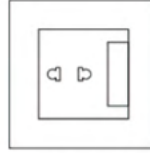
Two-three Pole Socket



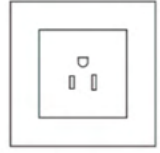
English 13A Three-pole Socket+Dual Usb (No Switches and Indicators)



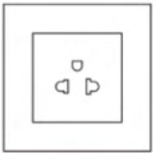
16A Three-pole Socket



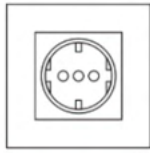
Two Pole Socket With Switch



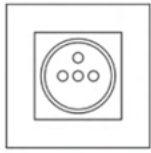
American Socket



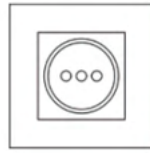
American Multipurpose Socket



German Socket

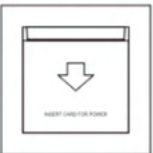


French Socket

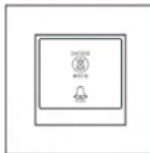


European-style Socket

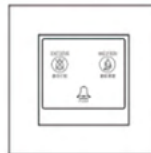
OTHER SUPPORTING PRODUCTS



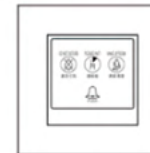
Plug In The Card To Get Power



Touch Two and One(Do Not Disturb + Doorbell)



Touch Three and One (Do Not Disturb + Clean Up Now + Doorbell)



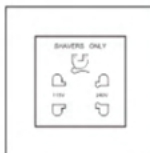
Touch Four and One (Do Not Disturb + Please wait + Please Clean Up Now + Doorbell)



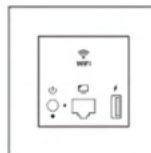
Five Button Thermostat



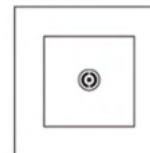
Emergency Call



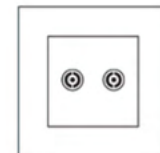
Model 86 Shaving Socket



Wireless AP



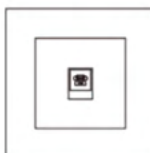
Single TV Socket



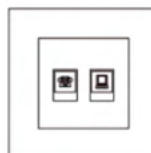
Dual TV Socket



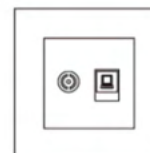
Dual Computer Socket



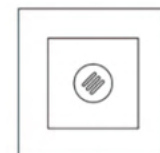
Single Telephone Socket



Computer/Telephone



TV/Computer

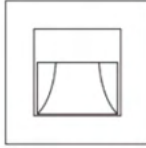


Sound and Light Control (Fire Protection With Various Load Belts)

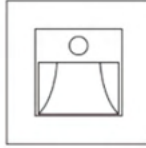
OTHER SUPPORTING PRODUCTS



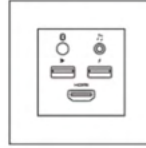
Body Sensing Switch
(Fire Protection
With Various Load Belts)



LED Floor Light



LED Floor Light
(With Induction)



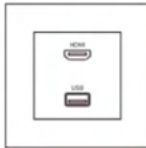
First-line
Multimedia



VGA Video
/3.5 Headset
/USB Port



HDMI Audio Video
/3.5 Headphone
/USB Port



HDMI Audio Video
/USB Port



Computer
/USB Interface



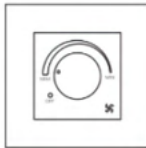
HDMI Audio Video



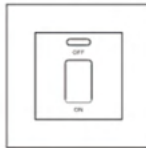
Five-speed Tuning
Switch



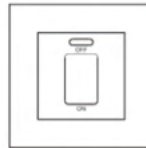
600W Dimmer
Switch



300W Speed
Control Switch



20A Switch (With Light)



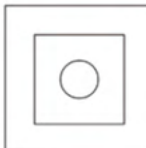
45A Switch (With Light)



Large Board Full
Screen Touch Thermostat



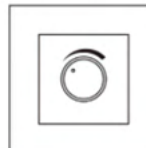
Knob Thermostat



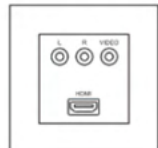
Touch Delay Switch
(Fire With Various
Load Belts)



Large Panel Knob
Gently Touches
The Thermostat



Stepless Tuning
Switch



AV Audio Video
/HDMI Audio Video



Single Computer Socket
(Type 6 Telephone Socket)

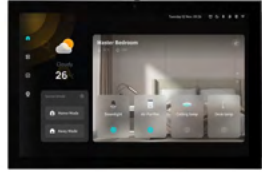
CONTROL PANELS

THERMOSTAT



INPUT: AC 200-250V
OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
ZIGBEE WIRELESS CONNECTION (REQUIRES ZIGBEE GATEWAY)

INTELLIGENT CENTRAL CONTROL PANEL (10.1 INCHES)



INPUT: 100-240V~, 50/60Hz
WORKING TEMP: 0°C-40°C
STORAGE: 2GB RAM/8GB ROM
SCREEN : 10.1 INCH 1920 x 1080
AUDIO: SPEAKER*2/MICROPHONE*2
WIRELESS PROTOCOL: WIFI/ZIGBEE3.0/
BLUETOOTH 4.2/BLE MESH
CAMERA: 5 MEGAPIXEL IPS CAMERA
OPERATION: TOUCH CONTROL/PHYSICAL
BUTTON/VOICE CONTROL/APP CONTROL

INTELLIGENT CENTRAL CONTROL PANEL (4 INCHES)



INPUT: 100-240V~, 50/60Hz
WORKING TEMP: 0-40°C
SCREEN : 4 INCH 480*480
INSTALLATION: EU BASE, WALL MOUNTED
WIRELESS PROTOCOL: 2.4G, WIFI, ZIGBEE
SYSTEM: ANDROID
PRODUCT SIZE: 86*86*36.2MM (WITH BASE)
86*86*10.5MM (WITHOUT BASE)

INTELLIGENT CENTRAL CONTROL PANEL 8 PRO (8 INCHES)



INPUT: 100-240V~, 50/60Hz
WORKING TEMP: 0°C-40°C
STORAGE: 2GB RAM/16GB ROM
SCREEN : 8 INCH 1280*800
AUDIO: SPEAKER*2/MICROPHONE*2
WIRELESS PROTOCOL: WIFI/ZIGBEE3.0/
BLUETOOTH 4.2/BLE MESH
OPERATION: TOUCH CONTROL/PHYSICAL
BUTTON/VOICE CONTROL/APP CONTROL

DOOR DISPLAY SIGN



INPUT: AC 200-250V
OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
FUNCTIONS: DOOR BELL, CLEAN ROOM, D.N.D
MATERIAL: GLASS

INTELLIGENT CENTRAL CONTROL PANEL (3.5 INCHES)



INPUT: 100-240V~, 50/60Hz
WIRELESS PROTOCOL: WIFI, SIGMESH, IR
MAXIMUM TOTAL LOAD: 600W
MAXIMUM LOAD PER CHANNEL: 200W
OPERATING TEMPERATURE: 0°C-40°C
SIZE: 86*86*11.5MM (EXCLUDING BASE)
86*86*35.5MM (INCLUDING BASE)
FREQUENCY BAND: 2400-2483.5MHZ
MAX RADIO TRANSMIT POWER: 20DBM

ZIF



INPUT: AC 220V-50-60HZ
RATED LOAD: ENERGY-SAVING LAMPS
LED LAMPS, FLUORESCENTS ≤ 200W

ZIPRO



INPUT: AC 220V-50-60HZ
RATED LOAD: ENERGY-SAVING LAMPS
LED LAMPS, FLUORESCENTS ≤ 200W

ZI



INPUT: AC 220V-50-60HZ
RATED LOAD: ENERGY-SAVING LAMPS
LED LAMPS, FLUORESCENTS ≤ 200W

SMART WIRELESS GATEWAY



VOLTAGE: DC 5V, 1A
SMART WIRELESS GATEWAY
CONNECTED WITH ZIGBEE HA PROTOCOL
EXAMPLE: LIGHTS, SOCKET, SENSORS & ETC.
WIRELESS CONNECTION: WIFI / ZIGBEE
MATERIAL: PLASTIC

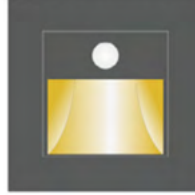
HALLWAY LIGHTS

NIGHT LIGHT



INPUT: AC 200-250V
 OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
 COLORS: BLACK, WHITE, GOLD, GRAY
 MATERIAL: AG GLASS

INDUCTION NIGHT LIGHT



INPUT: AC 200-250V
 OUTER BOX SIZE: 0.41 * 0.2 * 0.2M
 COLORS: BLACK, WHITE, GOLD, GRAY
 MATERIAL: AG GLASS

CURTAIN ACCESSORIES

ELECTRIC CURTAINS MOTOR



EXTREMELY SILENT <40DB
 DC MOTOR SMOOTH OPERATION
 JUST A LIGHT TOUCH TO OPEN OR CLOSE
 CURTAINS MANUALLY
 ZIGBEE WIRELESS CONNECTION (REQUIRED
 ZIGBEE GATEWAY)
 LOAD WEIGHT: 50KG

ELECTRIC CURTAINS TRACK ALUMINUM



MATERIAL THICKNESS: 1.6 MILLIMETERS
 SURFACE TREATMENT: ELECTROPLATING
 MATERIAL: ALUMINUM ALLOY

Contact US



(02) 8253-9914 Loc. 106



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