

Wall Socket



Operating Instructions

Safety Instructions

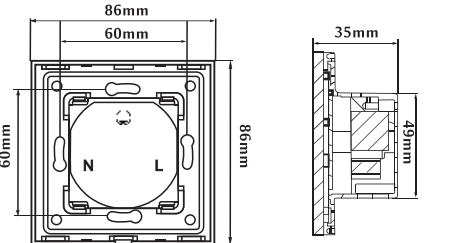
- Turn Off Power Supply Before Installing
- Use An Electrical Tester To Ensure Safety
- Check Wiring Connections Before Install
- Take Off The Socket Cover Frame
- Connect The Device In Accordance With The Relevant Diagrams
- Insert The Device With The Mounting Frame Bracket Into The Mounted Box
- Ensure No Bare Wires From Terminals
- Push The Cover Frame To The Device
- Screw The Device Carefully
- Switch On The Main Supply
- For Indoor Dry Location Use Only

Tip: Don't Turn On The Device Before Fully Assembling It To Wall Box

Caution: Electrical Devices Should Be Mounted And Connected By A Qualified Electrician

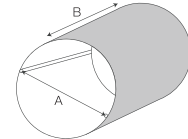
Specifications

Input	AC 110-250V
Operating Freq	50/60Hz
Life Time	100,000 Times
RF Frequency	433.92MHz
Capability Allowance	-15% ~ +10%
Ambient Humidity	≤93%
Operating Temp	-20°C to 70°C
Power Consumption	≤0.02W



Device Junction Box

- Wall Installing Boxes:
- ① Ø = 76mm
 - ② A = 60mm
 - ③ B ≥ 25mm



Our Sockets Can Be Fixed Into A Standard 60mm Mounting Wall Box The Depth Of The Mounting Box Should Be At Least 25mm

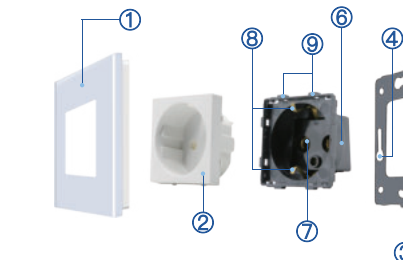
Testing Process

After Testing The Wall Socket Function Remember To:

- ① Turn Off The Main Supply
- ② Push The Frame Cover Carefully On Each Side To Ensure It Has Engaged With The Clips On The Device
- ③ Turn On The Main Supply Breaker And Wait At Least 2 Minutes Before Utilize

Know Your Device

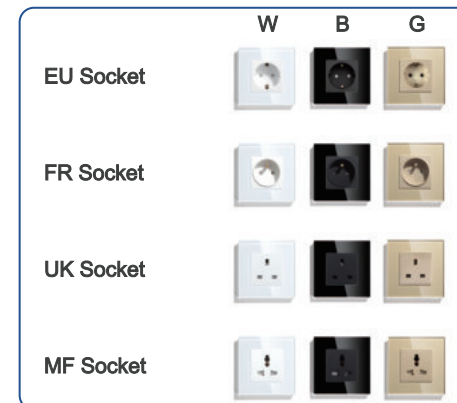
Ensure That You Have All Of The Required Parts When Installing:



- ① Front Cover Frame
- ② Units Cover
- ③ Short Slot
- ④ Screw Fitting
- ⑤ Mounting Metal Frame
- ⑥ Fire Retarding PC Base
- ⑦ Wiring Terminals
- ⑧ Ground Wire
- ⑨ Back Base Clips

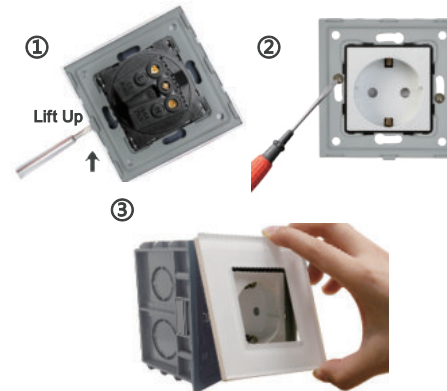
Device Appearance

Comes With Various Type And Colour As Shown Below:



Tip: To keep The Finish Of The Device, Wipe With A Soft Dry Cloth Periodically

Fixed Installation Methods



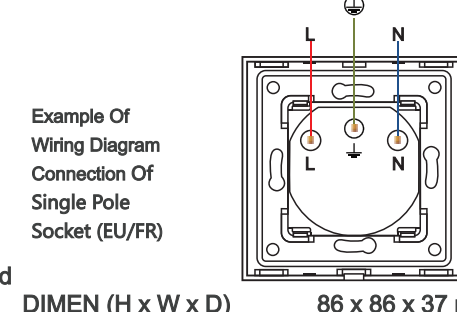
- ① Place A Screwdriver Into The Short Slot And Gently Lift Up Until Release
- ② Screw To Fix The Socket To The Wall Mounted Box
- ③ Push The Front Frame Into The Installed Device Carefully

Wiring Connection

Single Pole
The Diagrams Are Simplified For Clarity Connect The Devices According Below:

Tip: Do Not Turn On The Appliance Before Completely Assembling It To The Wall Mounted Box

All Earth Wires Should Be Sleeved And Connected To The Socket Earth Terminal

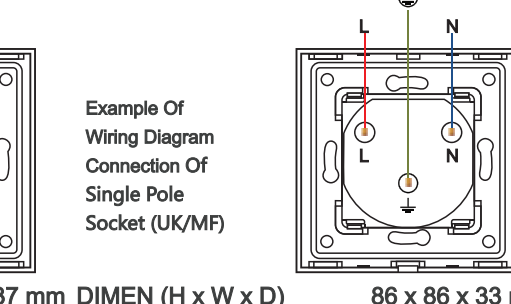


Single Pole

Designed To Control All Off Your Home Electrical Devices Manually Power On / Off

Warning: Do Not Connect The Appliances Which Are Not Compliant With The Specifications And Safety Standards

Meets Various International Standards Include EU Standard, CE, RoHS, GCC, FCC, CCC, BS Standards

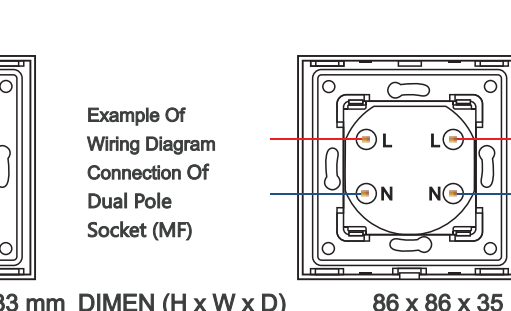


Single Pole

Terminals On The Socket Are Remarked To Help You To Locate The Correct Wiring Connection Into The Screw Terminals

Warning: All Earth Wires Should Be Sleeved And Terminated To The Mounted Wall Box

All Of The Sockets Should Be Earthed And The Earth Leads Adequately Sleeved

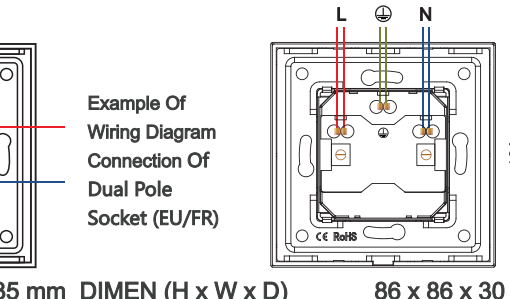


Single Pole

Connect 3 Wires To Install The Socket In Most Cases. The Panel Can Be Reassembled Easily For The Change Of Unit Part If Needed

Warning: Avoid To Apply The Device Directly To Freshly Plastered Or Damp Surface As The Device May Tarnish

Ensure Wiring Connection And Tighten The Screws By Using A Screwdriver



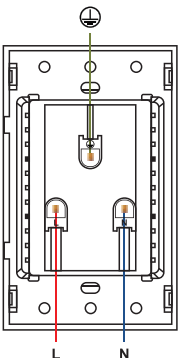
Single Pole

Comes With Stunning And Elegant Design
Suits Greatly Many Modern Decor Styles

Tip: Don't Power On The Appliance
Before Fully Assembling It To Wall Box

The Socket Is Fireproof And Waterproof
Protection Against Electric Shock For Home

Example Of
Wiring Diagram
Connection Of
Double Pole
Socket (US)



DIMEN (H x W x D) 118 x 73 x 27 mm

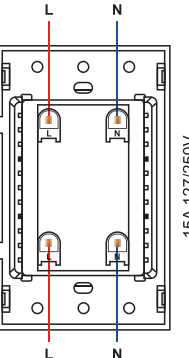
Single Pole

The Diagrams Are Simplified For Clarity
Connect The Devices According Below:

Note: Over Tighten The Terminals
Brass Screws May Cause Damage

All Earth Wires Should Be Sleeved And
Connected To The Wall Junction Box

Example Of
Wiring Diagram
Connection Of
DIY Parts Dual
Pole Socket (US)

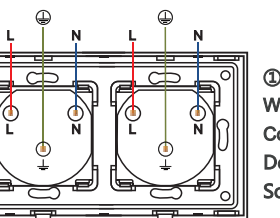


DIMEN (H x W x D) 118 x 73 x 27 mm

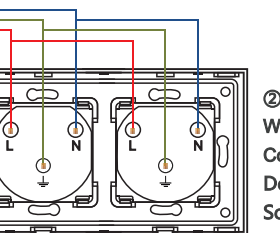
Double Pole (146)

Do Not Connect The Appliances Which Are
Not Compliant With The Specifications And
Safety Standards

① Example Of
Wiring Diagram
Connection Of
Double Pole
Socket (UK/MF)



② Example Of
Wiring Diagram
Connection Of
Double Pole
Socket (UK/MF)

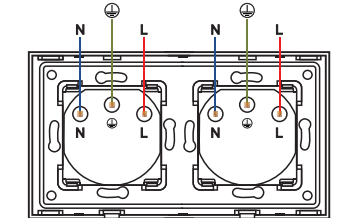


DIMEN (H x W x D) 146 x 86 x 33 mm

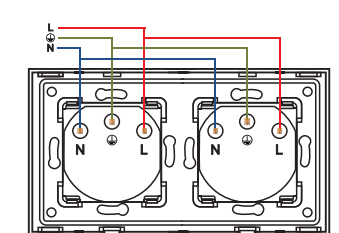
Double Pole (157)

Install The Socket Into Mounted Wall Box
And Connect Each Wire To The Accurate
Terminals

① Example Of
Wiring Diagram
Connection Of
Double Pole
Socket (EU/FR)



② Example Of
Wiring Diagram
Connection Of
Double Pole
Socket (EU/FR)

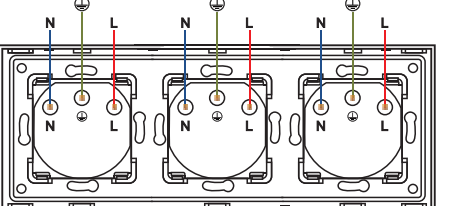


DIMEN (H x W x D) 157 x 86 x 37 mm

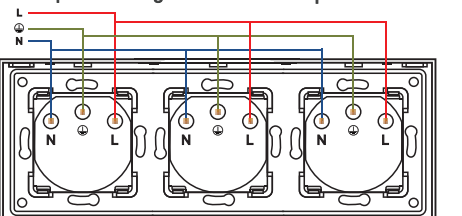
Triple Socket (228)

Install The Socket Into Mounted Box And
Connect Each Wire To The Precise Holes

① Example Of Wiring Connection Of Triple Pole Socket



② Example Of Wiring Connection Of Triple Pole Socket

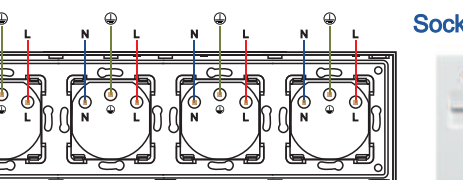


DIMEN (H x W x D) 228 x 86 x 37 mm

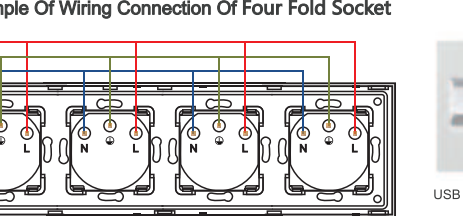
Quadruple Socket (299)

All Of The Cover Frames And Functions Are
Designed To Only Fit And Work Utterly With
Our Devices

① Example Of Wiring Connection Of Four Fold Socket



② Example Of Wiring Connection Of Four Fold Socket



DIMEN (H x W x D) 299 x 86 x 37 mm

Customization DIY Units

All Of Our Devices Come With An Extensive
Range Of Customization And Integration
Functions. Classic Appearance And
Universal Elegance

Socket And Connection Units



DIMEN (H x W) 47 x 24 mm

Color Availability

Comes Only In White Black And Gold Color



Units Features

Our Appliances Are Specially Designed To
Meet The Conveniences Usage To Your
Smart Home

- ① Easy And Safe To Use
- ② Flexible Combination DIY Functions
- ③ Protection Covers And Childproof
- ④ Suitable For Wall Mounting
- ⑤ Made Of Highly Of Tempered Glass And Resistant Plastic
- ⑥ Comes With Convenient Spacing Brass Screw Terminals

General Wiring Diagram:

- ① **L** Live Terminal
- ② **N** Neutral Terminal
- ③ **L1 L2 L3** Load Terminals
- ④ **⊕** Earth Terminal

Tip: To Avoid Any Damage May Leads
To The Glass Panel and The Plastic
Border, Carefully Lift Up The Screwdriver
While The Removing Process

Our Sockets Are Waterproof, Fireproof
Non-discoloring, Scratch-Resistant, Safe
And Extremely Durable

Device Materials:

The Glass Panel Is Made Of Premium
Quality Tempered Glass And PC Plastic
Material, Phosphor Copper Parts, Toshiba
Diode, Top Intelligence Chip And UniOhm
Chip Resistor Components To Ensure Best
Performance And Durability

RF Default Operation

Click On A To Turn On/Off Socket 'A'
Click On B To Turn On/Off Socket 'B'
Click On C To Turn On/Off Socket 'C'
Click On D To Turn All Off

RF Pairing Mode:

Hold On The Front Button Of The Device
For Seconds Till The Blue LED Indicator
Light Starts Blinking. Press Any Button Of
The Remote Control To Successfully Pairing

RF Canceling Sync Mode:

Hold On The Device's Front Button For
Seconds Till The Blue LED Indicator Starts
Blinking. Release And Hold Again On The
Front Button Till The LED Light 'On' Cancel-
ing Mode Will Be Successfully Confirmed

Tip: Long Press On The Button To
Reset To The Factory Defaults, While
Resetting LED Change To Red Colour

Limited Warranty

The Limited Warranty Does Not Cover Any
Failures And Operating Difficulties Due To Abuse,
Misuse, Alteration, Misapplication, Improper
Installation, And Maintenance Or Service By You
Or Any Third Party

The Limited Warranty Does Not Cover Damages
To The Finish, Such As Scratches, Dents,
Discoloration Or Rust After Purchase

We Produce Premium Quality Products Of
Modern Design, Offer Professional Customer
Support Service

Our Mission Is To Provide You The Best Devices Ever