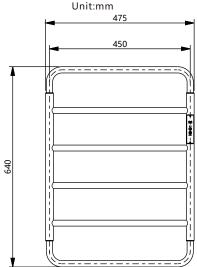
## AL201PRODUCT INSTRUCTION MANUAL

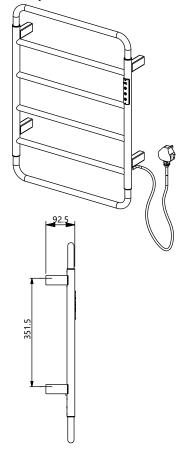
Thank you for purchasing AL201.In order for you to properly install and maintain this product, please read this installation manual carefully before you install:

### A Product Parameter:

Model	AL201
Frequency	50Hz
Rated Power	60W
Rated Voltage	AC230V
Heating Time	5-10 min
Temperature	45-60℃
Waterproof Grade	IPX4
Heating Mode	Dry type heating
Installation Mode	Hardwired/Plug-in

### **B Dimensional Drawing**:



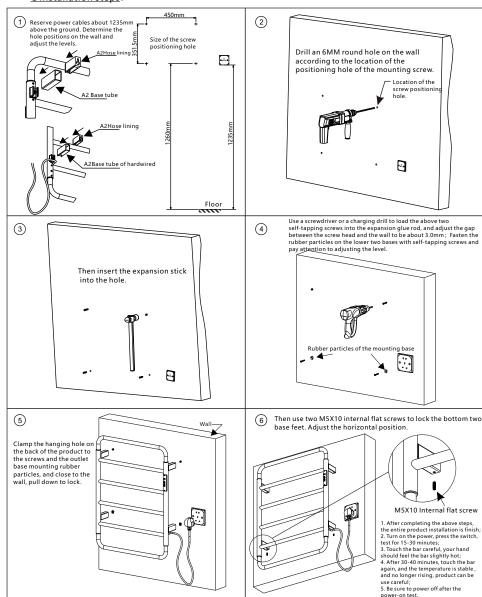


Packing Parts List									
Name	Expansion stick	M4 Self- tapping screw	AL201 Towel Rack	2.5 Hex key	Fastening screw	Gloves	Specifica tion	Product Certificate	Warranty card
Quantity	4 pieces	4 pieces	1 set	1 piece	/	1 pair	1 piece	1 piece	1 piece

# AL201PRODUCT INSTRUCTION MANUAL

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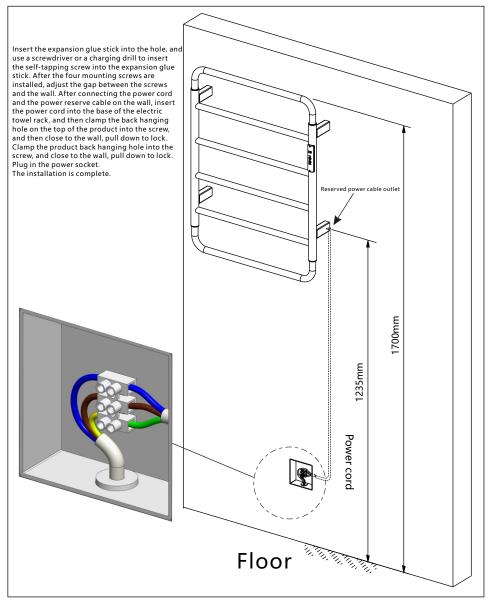
### C Installation steps:



## AL201PRODUCT INSTRUCTION MANUAL

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C Installation steps of Hardwired:



# **Smart Switch Instruction**

### Power On

— The controller power buzzer rings long to enter the standby state: only the "on/off" key icon gradually brightens - dimming changes, other lights and digital tube are not bright.

— In the standby state, long press the temperature key for 5 seconds to switch Celsius "-
°C" (" ° "is represented by decimal points, the same below), Fahrenheit" -- °F "(factory
default display temperature is Celsius), the successful setting of the buzzer long sound,
set the memory and close the digital tube display back to the standby state; In the future,
corresponding operations are displayed in this Celsius or Fahrenheit standard.

— Times, display the last set time, default last set temperature), long press again for one second to shut down the machine (the buzzer sounds for 1 second, turn off the heating, turn off the display, only the power supply blink slowly.

### Timing

— 
Set Time off" key: In the startup state, press the setting time (buzzer short sound 1) "1H" (the first digit is off) to "8H" cyclic display.

### **Constant temperature**

— **o** "K3" "Constant temperature Setting" key: press and set the constant temperature (buzzer short sound 1 time) "45°C" (Fahrenheit "115") "50°C" (Fahrenheit "125"), "55°C" (Fahrenheit "135") cycle setting; Press the power-on state for 1 second to switch to: real-time temperature/timing time alternately display, set the successful buzzer long sound.

### Troubleshoot

-Please troubleshoot according to the display on the screen

E1	No probes were connected		
E2	Temperatures below 0°C.		
E3	Temperatures above 99°C		

