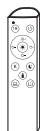
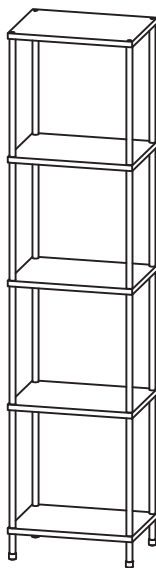




LED Floor Lamp

[Instruction Manual]



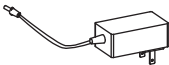
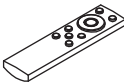
Please pay attention to the warning signs
Read the instructions with caution before operating
and keep it properly

CAUTION

1. Before assembly, place all parts out on a clean flat surface and inspect each part for defects that may have occurred during shipping.
2. Inspect wire insulation for any cuts, abrasions or exposed copper that may have resulted during shipping. If there are any defects in the wire, DO NOT continue assembly. Please send an email to our Customer Service immediately.
3. Consult a qualified electrician if you have any electrical questions.
4. Never drape clothes over the lamp.
5. To reduce the likelihood of tipping over, we recommend placing the lamp behind furniture and keep children and pets away.
6. To prevent children from suffocating and choking, keep them away from packing materials.
7. Please keep this manual and hand it over when you transfer the product.

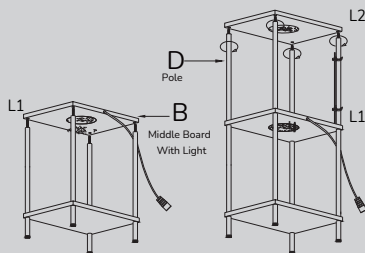
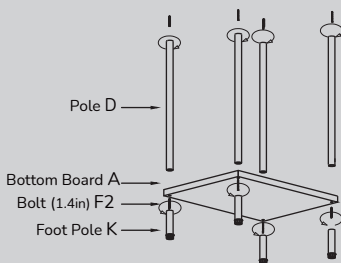
Packing List:

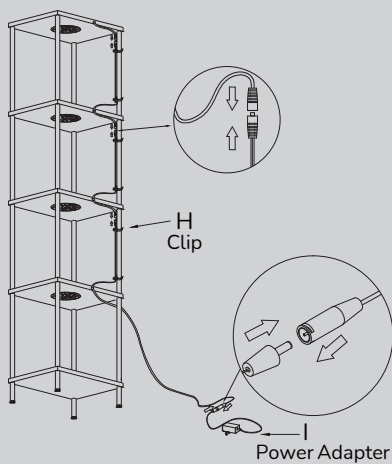
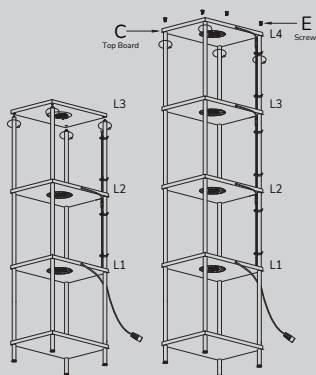
A.Bottom Board  1 PC	B.Middle Board With Light (L1,L2,L3)  3 PCS	C.Top Board(L4)  1 PC	D.Pole  16 PCS
E.Screw  4 PCS	F1.Bolt-1.2in  12 PCS	F2.Bolt-1.4in  4 PCS	G.Wrench  1 PC

H.Clip  6 PCS	I.Power Adapter  1 PC	J.Remote  1 PC	K.Foot Pole  4 PCS
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Assembly Instructions

Before assembly, please compare the packing list to make sure all parts are present.





Step1 : Assemble the Bottom Board

- (1)Screw 4 Bolts(F2) into the hole of 4 Foot Poles (K).
- (2)Place Bottom Board (A) onto the exposed ends of the Bolts(F2).
- (3)Thread 4 Poles(D) on to the exposed ends of Bolts(F2),
- (4)Screw 4 Bolts(F1) into the hole of 4 Poles(D).

Step2 : Assemble 3 Middle Boards and Top Board

※Please Note: Make sure assemble the 3 Middle Boards L1 L2 L3 in sequence.

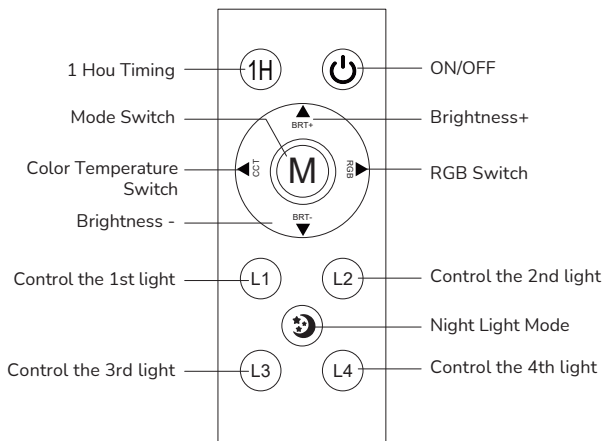
※Please Note: Make sure LED is facing down and the board with cord receptor is on the right side.

- (1) Place the Middle Board with Light L1(B) onto the protruding bolt, and then thread 4 Poles(D) onto the exposed ends of Bolts(F1).
- (2) Assemble Middle Board with Light L2(B) onto the protruding bolt, and then thread 4 Poles(D) onto the exposed ends of Bolts(F1).
- (3) Assemble Middle Board with Light L3(B) onto the protruding bolt, and then thread 4 Poles(D) onto the exposed ends of Bolts(F1).
- (4) Place the Top Board (C) on the Pole(D), then put 4 Screws (E) through the holes and tighten them with a Wrench(G).

Step3 : Connect Power

- (1)Connect each board with male and female connectors.
- (2)Turn clockwise to connect the male connector of Power Adapter (I) and female connector of L1 board (B) and then plug the Power Adapter (I) into outlet to get power.
- (3)Use Clip(H) to secure the power cord on the Pole(D) You can use the Remote(J) to turn on the light.

Remote Controller Instructions



* The built-in magnet on the back of the remote controller attracts the metal so it can be easily attached to the pole of shelf floor lamp when not in use.



Night Light

Night light mode (2700K, 10% brightness)



On/Off

Short press to control on/off of 4 lights



Mode Switch

Lighting mode switch. Preset 3 dynamic modes: flashing, gradient, breathing



Color Temperature Switch

Press to adjust in 4 gears: 2700K/4000K /5000K /6500K



RGB Switch

Press to change color: Red-Blue-Green-Yellow-Purple-Light



Brightness +

Press to stepless increase the brightness, with the light flashing once to indicate it's the maximum brightness



Brightness -

Press to stepless decrease the brightness, with the light flashing once to indicate it's the minimum brightness



1 Hour Timming Function

Press this button with the light flashing indicating it's timing successfully



Control The 1st light

On/off the first light (bottom light)



Control The 2nd light

On/off the second light



Control The 3rd light

On/off the third light



Control The 4th light

On/off the fourth light (top light)

Specifications

- Product Size: H66.1×W15.7×D11.8inch
- Input Voltage: 100-240V AC,50/60Hz
- Power: 12W
- Color Temperature: RGBCW(2700K-6500K)
- Control Method: Remote control
- Materials: Metal, Wood, PC

One Year Limited Warranty

Supported by our professional R&D team and QC team, we provide One Year Warranty for materials and workmanship from the purchase date. Please note that the warranty does not cover damage caused by personal misuse or improper installation. Please attach your Order ID and Name so that our dedicated customer service team can help you better.